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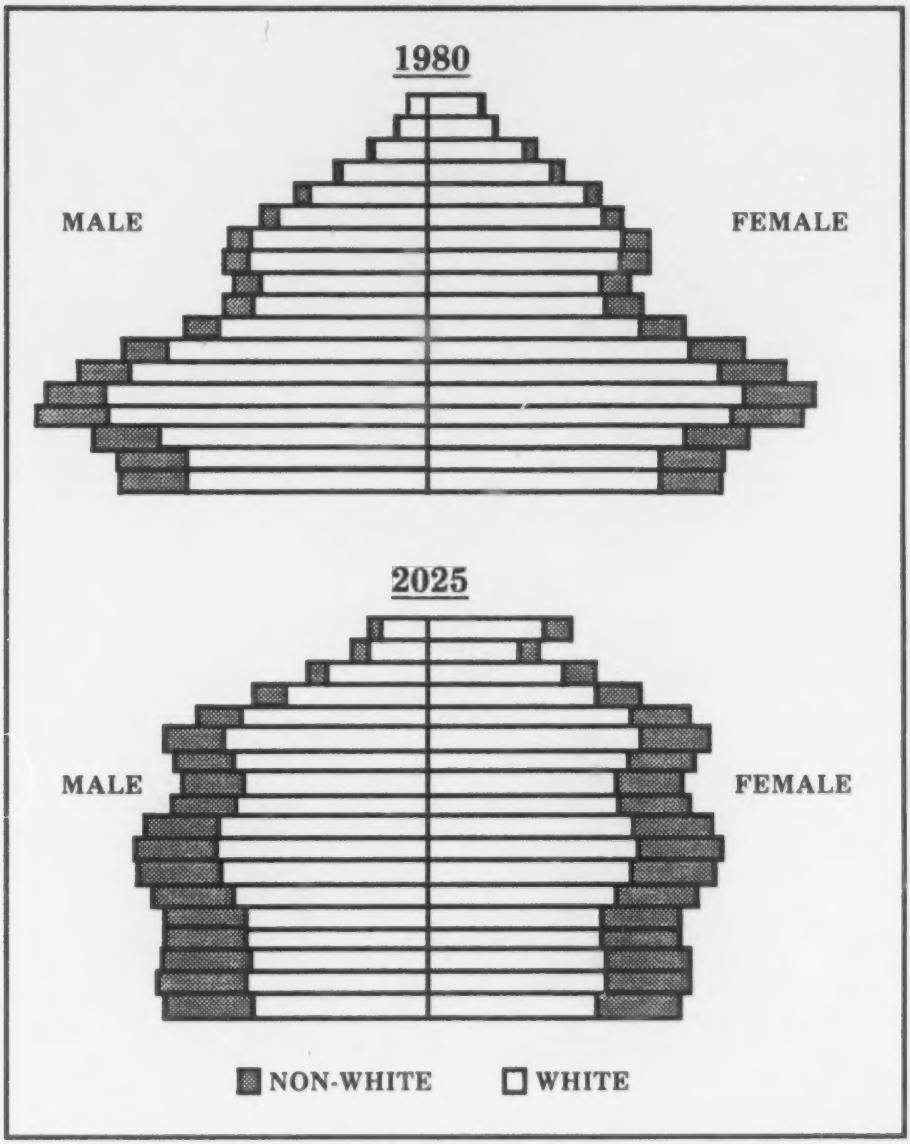
ILLINOIS POPULATION TRENDS 1980 TO 2025



STATE OF ILLINOIS, BUREAU OF THE BUDGET
1990 EDITION

ILLINOIS POPULATION TRENDS FROM 1980 to 2025

1990 Edition

ILLINOIS BUREAU OF THE BUDGET

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To the Reader:

This report contains population projections for the State of Illinois and its constituent counties. These projections reflect population trends, changes in age composition, and other population characteristics in the state. They provide an essential demographic foundation for the planning of policies and government programs.

These projections are based on the decennial population estimates prepared by U.S. Bureau of the Census, the latest projections of fertility and mortality trends for the nation, and historical data on fertility, mortality and migration for Illinois. It should be noted that these projections were completed prior to the release of the preliminary 1990 census counts (late August, 1990). This is significant as the decennial population estimates, upon which these projections are heavily dependent, were considerably higher than the preliminary 1990 census counts. (The disparity is largely attributable to the population of Cook County.) The preliminary counts will, in all certainty, be revised upward at a later date. However, the magnitude of this revision is yet unknown. For this reason, the population projections contained in this report are intended to be in line with the decennial estimates and no efforts have been made to revise them based on the preliminary 1990 census counts.

The population projections contained in this report serve as an official source of population data for state agencies, boards, and commissions. Variations from these projections must be reviewed by the Division of Planning and Financial Analysis located in the Bureau of the Budget prior to use.

Thank you for your consideration.

Respectfully submitted,

David Wood

David Wood
Acting Director
Bureau of the Budget

These population projections were prepared by Robert Kalt, Stan Rich and Michael Yohannes of the Illinois Bureau of the Budget, under the guidance of Dr. Cheng H. Chiang. Also assisting in the preparation were Sue Ebetsch and Dottie Boyd.

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INTRODUCTION

Population changes affect the expenditures and revenues of a state. Although they may not be important in influencing government actions in the short run, population changes can be paramount over the long term. Population projections provide an impor ant clue to the future trends of state revenues and the demand for program services.

This report, the tenth in a series, contains probable population trends of Illinois for the period 1980-2025. Recognizing the increasing importance of migration in projecting population and the difficulties in ascertaining future migration patterns, the Illinois Bureau of the Budget has prepared two sets of population projections. The differences in these projections stem solely from assumptions on future migration (for details see Methodology in the Appendix).

To meet the increasing needs for more specific demographic data, this report, for the first time, presents annual population projections at the state level for the period 1990-2000. Population projections by single year ages are also shown. The current projections suggest a slower population growth in Illinois than previously indicated. Different assumptions on future migration are primarily responsible for the difference.

Population by age was not projected for counties, due to the lack of updated data on county migration. Generally, population projections at the county level are less accurate than those at the state level. At both state and county levels, the further into the future we project the population, the less accurate the results.

It should be noted that these population projections are heavily dependent upon the decennial population estimates prepared by the U.S. Bureau of the Census. The decennial estimates turned out to be much higher than the preliminary 1990 census counts (the preliminary census counts became available after these projections had been completed). For example, the decennial estimates show that population in Illinois for 1985 exceeds the 1990 preliminary count by approximately 200,000. Consequently, the projection for 1990 appears to be much higher than the preliminary count; the disparity stems largely from Cook County. But the preliminary count will, in all certainty, be revised upward as the tabulation process continues. At present, however, the magnitude of this adjustment is unknown to us. For this reason, population projections contained in this report are intended to be in line with the decennial estimates and no efforts have been made to revise the projections.

HISTORICAL POPULATION TRENDS IN ILLINOIS

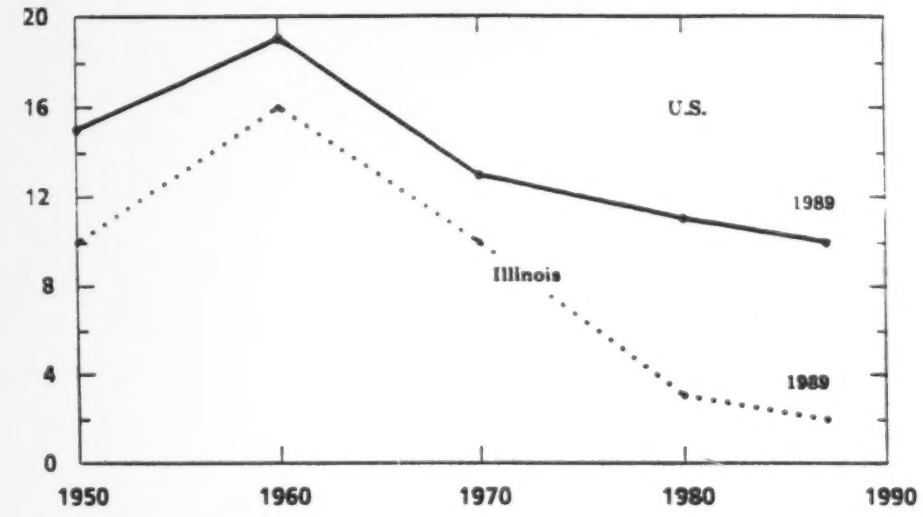
POPULATION SIZE

Historical population changes often provide important clues to future population trends. Historical trends and the determinants of population change shed important light on population projections. Thus, descriptive analysis of historical population changes in Illinois is in order so the reader can determine the credibility of the projected population.

Illinois' population has grown at a slower rate than the U.S. population since 1950. This difference has been particularly pronounced since 1970 (Figure 1). Between 1950 and 1970, Illinois' population grew from 8.76 million to 11.14 million, an increase of 27%, compared to the nation's 35% increase. Since 1970, Illinois' population has grown 5%, from 11.14 million to 11.65 million in 1989. The U.S. population increased by more than 21% in the same period.

Figure 1

Illinois and U.S. Population Growth
1950-1989
(Percent Change)



Source: Bureau of the Census
Illinois Bureau of the Budget

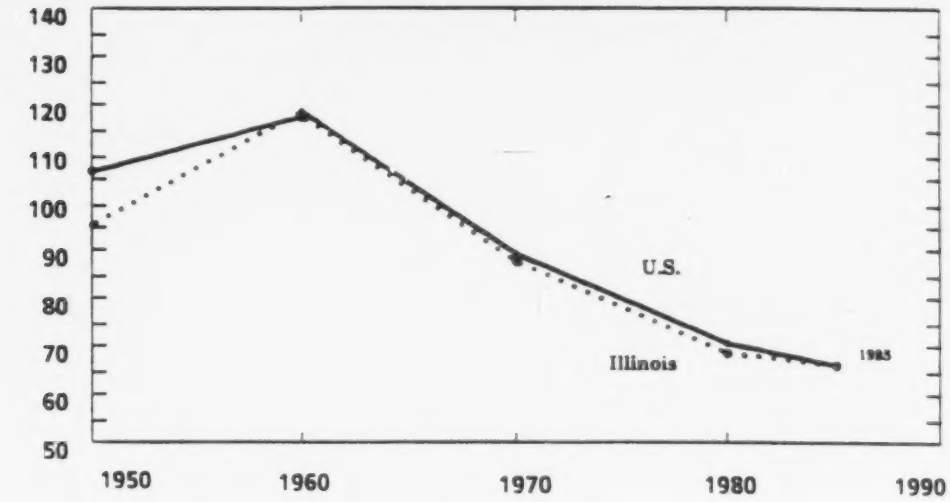
The explanation for the disparity in population growth between the U.S. and Illinois has to be sought in the three determinants of population change, fertility, mortality and migration. The fertility rate (number of births per 1,000 women aged 15-44) in Illinois has closely resembled fertility rates in the United States. In both the state and the nation, fertility rates peaked in 1960 then dropped considerably. In recent years the fertility rate has stabilized (Figure 2). The downward trend in fertility may be associated with increased labor force participation, greater educational attainment among women, postponement of marriage, and the rising divorce rate. The changing attitude toward parenthood and the formation of the families also favor lower fertility rates. While the decline in fertility rates considerably slowed the population growth, it was not responsible for the disparity in growth between the U.S. and Illinois.

Improvements in medical technology and accessibility of medical services have significantly increased the life expectancy of both males and females. Currently, the life expectancy at birth is approximately 80 for women and 75 for men. Although the life expectancy in Illinois has been lower than in the U.S. (due to the higher infant mortality rate in Illinois), the difference has

Figure 2

Illinois and U.S. Fertility Rates*
1950-1985

* Number of children born per 1000 women age 15-44



Source: Statistical Abstract of United States
Vital Statistics Illinois

not been substantial enough to account for the difference in population growth between the U.S. and Illinois. The explanation of slower population growth in Illinois cannot be mortality.

The slower population growth in Illinois is the result of migration. Before 1960 the state experienced a net gain in population as more people moved into Illinois than left. This early migration pattern reversed itself in the 1960's, and the state started losing population through migration. As shown in Table 1, Illinois experienced a net loss of 43,000 people through migration in the decade of the 1960's. The exodus accelerated in the 1970's and Illinois experienced a loss of 686,000 people through migration. The massive out-migration continued into the 1980's with the state losing approximately 648,000 people.

Table 1

Net Migration, Illinois
1940-1990

Period	Net Migration	% of Pop.
1940-1950	+115,000	1.5%
1950-1960	+124,000	1.4%
1960-1970	-43,000	-.4%
1970-1980	-686,000	-6.2%
1980-1990	-648,000	-5.7%

Source: U.S. Bureau of Census
Illinois Bureau of the Budget

According to empirical research, migration is associated with climate amenity and employment opportunity. The substantial net out-migration from the state since 1970 is primarily due to slower employment growth and increased responsiveness to climate amenity.

POPULATION COMPOSITION

Fertility rates increased from the late 1940's through the early 1960's (persons born during this period are generally referred to as the baby boom generation), and then fell sharply thereafter. The dramatic change in fertility caused considerable variation in age composition of Illinois as well as in the nation. Changes in age composition in Illinois are summarized in Table 2.

The population under 5 grew sharply, from 843,000 to 1,130,000, an increase of 34%, reflecting the increased fertility from 1950 to 1960. For the next two decades, the population in this age group declined considerably. Though fertility rates did not rise in the 1980's, the population between the age of 0-4 increased as the baby boom generation started having children.

Table 2

Population by Age, Illinois
1950-1990
(000's)

Age Group	1950	1960	1970	1980	1990
0-4 Population	843	1130	937	842	897
% change		34%	-17%	-10%	7%
5-17 Population	1565	2309	2859	2401	2136
% change		48%	24%	-16%	-11%
18-29 Population	1579	1440	1977	2494	2234
% change		-9%	37%	26%	-10%
30-64 Population	3971	4227	4248	4428	4980
% change		6%	0%	4%	13%
65 + Population	754	975	1094	1262	1441
% change		29%	12%	15%	14%

Source: U.S. Bureau of the Census
Illinois Bureau of the Budget

Reflecting the surge of fertility rates, the school-aged population, ages 5-17, grew enormously until 1970. In the next twenty years, the school-aged population dropped by more than 700 thousand, (from 2.86 million in 1970 to 2.14 million in 1990), showing the effect of the decline in fertility.

The young adult population, ages 18-29, changed considerably as a result of the fertility change. This age group grew rapidly in the 1960's and 1970's, and peaked around 1980. The young adult population has since declined, reflecting the sharp decrease in fertility.

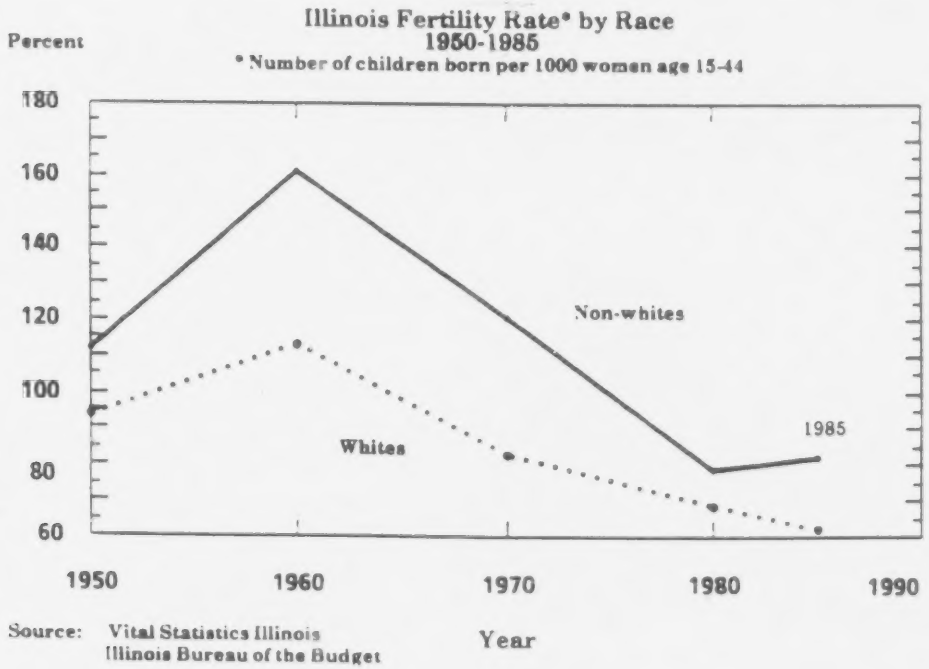
The baby boom generation did not start making an impact on the size of adult population, ages 30-64, until the decade of the 1980's. This population segment, the heart of the labor force, increased 13% in the 1980's.

As most of us expected, the elderly population has been on the rise. The baby boom and subsequent generations are still too young to be part of the increase. The increase in the elderly population is attributable to the improvement of medical technology and accessibility to services. The substantial variation in the size of the increase from one decade to another is explained by the fluctuations in fertility that took place in the early part of this century.

Another important change in the population composition in Illinois is the racial mix. In 1950, eight percent of the population was non-white. By 1990, non-whites accounted for more than 19% of the population. The proportion of non-whites could reach 26% by 2020.

There are two major reasons for the change in the racial composition: non-white women have a higher fertility rate than white women and non-whites gained population through migration. Traditionally, non-white women have a much higher fertility rate than white women. Although the fertility rates have been converging, the difference remains substantial (Figure 3).

Figure 3



Source: Vital Statistics Illinois
Illinois Bureau of the Budget

Over the last three decades, there have been more non-whites moving into the state than leaving. The opposite is true for whites, which experienced net-out migration. For example, for the period 1975-1980, Illinois gained about 14 thousand non-whites but lost 304 thousand whites through migration.

FUTURE POPULATION TRENDS IN ILLINOIS

The accuracy of population projections depends on the assumptions about the future changes in fertility, mortality and migration. In view of the increased participation in the labor force among women and the continued decline in the traditional husband-wife family, a substantial increase in the fertility rate seems inconceivable. Nor is it likely that the future fertility rate will be much lower than the current level (69 births per 1,000 childbearing aged women). The middle series of fertility rate projections, prepared by the U.S. Bureau of the Census, probably represent these views and is the fertility assumption underlying the current projections.

The assumption on mortality is made with the premise that further improvement in medical technologies will continue to moderately enhance the life expectancy. Again, the middle series of mortality rate projections, prepared by the U.S. Bureau of the Census is considered most probable and used in the current population projections.

In projecting the amount of net migration, it is assumed that employment growth in Illinois will continue to lag behind the nation for the next decade. This means that in-migration rates will be less favorable for Illinois in the next ten years (Series A). It is also possible that employment growth in Illinois will keep abreast with the nation. This means that in-migration rates will likely remain the same as the current levels (Series B). It should be noted that Series A differs from Series B only in the migration assumption.

POPULATION SIZE

Population growth in Illinois will continue to be slow. Illinois population is expected to reach 11.88 million or 11.93 million by the year 2000, depending on the future migration trends. With either migration assumption, the projected population for the decade represents a slower growth rate than in the 1980's (Table 3)

Both projection series indicate Illinois' population will grow even slower beyond the year 2000. In fact, the more pessimistic migration assumption (Series A), indicates Illinois' population will decline around the year 2020.

Table 3
Probable Population Growth in Illinois
1980-2025

	Series A		Series B	
Year	Population	% Change	Population	% Change
1980	11,427	N/A	N/A	N/A
1985	11,547	1.1%	N/A	N/A
1990	11,689	1.2%	N/A	N/A
1995	11,800	1.0%	11,820	1.1%
2000	11,857	.5%	11,908	.7%
2005	11,895	.3%	11,974	.6%
2010	11,931	.3%	12,036	.5%
2015	11,968	.3%	12,097	.5%
2020	11,960	-.1%	12,114	.1%
2025	11,932	-.2%	12,087	-.2%

Source: Illinois Bureau of the Budget

The variation in population is attributable to the difference in the number of births. The number of births in Illinois is expected to progressively decrease over the projection period, due to the aging of women with the highest fertility rates (women aged 20-29). As a result, the population increase for the period 1985-1990 is expected to be larger than any remaining five-year projection period.

Net migration from Illinois is expected to decrease in the future (Table 4). This is likely even if employment growth in Illinois continues to fall behind that of the nation. The decrease in the net migration would be even more impressive should the current migration trends persist into the future (Series B). The reasons for the decrease in net migration are twofold: (1) the most migratory population (persons aged 20-34) will decline; (2) an increase in the population of all age groups in the United States may increase the number of in-migrants to Illinois.

Table 4
Net Migration Trends, Illinois
1985-2025

Time Period	Series A Net Migration	Series B Net Migration
1980-1985	-320,000	-320,000
1985-1990	-328,000	-328,000
1990-1995	-261,880	-261,184
1995-2000	-250,970	-222,610
2000-2005	-231,530	-206,539
2005-2010	-217,096	-194,841
2010-2015	-206,443	-186,671
2015-2020	-198,534	-181,298
2020-2025	-186,797	-171,914

Source: Illinois Bureau of the Budget

POPULATION COMPOSITION

Fertility changes that have already taken place will continue to shape the age structure in Illinois as well as in the nation. In the next thirty years, the age composition of the state will change significantly. The anticipated age composition of Illinois is shown in Table 5.

Table 5

Population By Age, Illinois
1990 - 2000
(000's)

Age Group	1990	1995	2000	2010	2020
0-4 Population	897	849	790	755	746
% change		-5%	-7%	-4%	-1%
5-17 Population	2136	2217	2189	1987	1925
% change		4%	-1%	-9%	-3%
18-29 Population	2234	1957	1899	1985	1843
% change		-12%	-3%	5%	-7%
30-64 Population	4980	5290	5496	5630	5506
% change		6%	4%	2%	-2%
65 + Population	1441	1487	1482	1573	1939
% change		3%	0%	6%	23%

Source: Illinois Bureau of the Budget

The population under 5 years old increases from its low of 842 thousand in 1980 to 897 thousand in 1990. This increase results from the women of the baby boom generation having children. As these women grow older, the number of children born will decline and thereafter, population in this age group will experience steady declines.

The school age population, ages 5-17, will experience a moderate increase as children born in the decade of 1980 grow up. This growth will continue until 1995, when the number of school age children begin to decline.

The young adult population, ages 18-29, having reached a high of 2.4 million in 1985 will continue to decline until 2000. After 2000, the children born in the 80's will cause moderate growth in the young adult population until 2010.

The number of adults, ages 30-64 will increase steadily as the baby boom generation grows older. This group is expected to reach 5.6 million by 2010.

The adult population will then decline as the baby boom generation reaches retirement age.

As most people would have expected, the population age 65+ will continue to grow throughout the future. The elderly, who accounted for 11% of Illinois population in 1980, will grow to 18% by 2025. This growth, anticipated by the aging of the population, will not be uniform across the elderly age groups (Table 6).

TABLE 6
Population By Age, Illinois
1990 - 2020
(000's)

Age Group		1990	2000	2010	2020
65-74	Population	761	745	812	1123
	% change		-2%	9%	38%
75-84	Population	386	519	489	547
	% change		34%	-6%	12%
85+	Population	115	220	275	272
	% change		91%	25%	-1%

Source: Illinois Bureau of the Budget

In fact, the number of elderly, ages 65-74, will decline until the turn of the century. The main reason for this decline can be traced back to the economic conditions at their birth. The depression and lower fertility rates resulted in fewer children being born between 1930-1935. Since few children were born, the number of individuals reaching retirement age is reduced. The impact of the baby boom generation starts to affect the elderly population of Illinois between 2010-2020 when the number of elderly, ages 65-74, will increase 310,000.

The number of elderly, ages 75-84, will increase until 2000 to reflect the higher fertility rate in the 1920's than in the 1910's. From 2000 to 2010 the elderly population in this age group will decrease due to the lower number of births during the depression. After 2010, this age group will enter a period of accelerated growth reflecting the aging of the baby boom generation.

Those above 85 years in age will continue to grow as a percentage of the population, decreasing only slightly in 2020 to account for the smaller number of children born in the 1930's. This group is expected to continue growing into the foreseeable future.

Another change in Illinois population will be in the racial composition. Over the next thirty five years, the number of whites is projected to decline by 800 thousand, while the non-whites will increase by 1 million. Table 7 shows the future changes in the racial composition.

Table 7
Racial Composition
1990 - 2025
(000's)

Racial Group	1990	2000	2010	2020	2025
White					
Population	9447	9269	9050	8812	8677
% Change		-1.9%	-2.4%	-2.7%	-1.5%
Non-White					
Population	2242	2588	2881	3148	3255
% Change		15.4%	11.3%	9.3%	3.4%

Source: Illinois Bureau of the Budget

The difference in migration patterns and fertility rates between whites and non-whites continue to be important factors explaining the difference in population growth. This results in the non-white proportion of the state growing from 19% in 1990 to 27.3% in 2025.

POPULATION DISTRIBUTION WITHIN THE STATE

Population changes varied considerably within the state. While some counties experienced population loss, some experienced substantial growth. According to estimates of U.S. Bureau of the Census, for counties with population exceeding 50,000, the fastest growing counties are those surrounding Cook, whereas the slowest growing counties are those scattered over central Illinois (Table 8).

Table 8

The Fastest and Slowest Growing Counties in Illinois
1980-1988
(Counties with Population exceeding 50,000)

Fastest Growing County	% Change	Slowest Growing County	% Change
McHenry	15.8	Peoria	-8.9
DuPage	15.5	Rock Island	-6.7
Kane	13.1	Macon	-5.5
Lake	12.5	Tazewell	-5.5
Will	6.9	Vermillion	-4.9

Source: U.S. Bureau of the Census

Estimates for those counties shown in Table 8 are generally in line with the preliminary 1990 census counts. Thus, great significance can be attached to the estimated population changes. The estimate for Cook County, the largest county in the state, however, is not consistent with the preliminary counts. While the decennial estimate shows that Cook County experienced a moderate population increase from 1980 to 1988, the preliminary counts show that Cook County experienced a population decrease by more than 200,000 from 1980 to 1990. Considering the fact that the preliminary count for Cook will, in all certainty, be revised upward as the tabulation process continues, it would be premature to conclude that Cook County has experienced a significant population loss.

The variation in population growth among counties was primarily attributable to migration. The large, fast growing counties gained population at the expense of Cook County. On the other hand, the large, slow growing counties lost population mainly to other states. But even the fast growing counties, such as DuPage County, lost population to other states. However, migrants from Cook County to the fast growing counties were greater than the population loss from those counties to other states.

The counties surrounding Cook County will probably continue to grow at a faster rate than most counties in the state due to migrants from Cook County rather than from other states. Virtually all counties in the state will likely continue to lose population to other states, especially those counties with slow employment growth.

IMPLICATIONS

While projections to the year 2025 may seem distant and unrelated to current policy, population changes have an increasing affect on both revenue and expenditures. Shifts in the population affecting the demand for services are of particular importance to state and local governments. Although changes in the potential population do not pin point the future level of demand, they suggest the direction demand is heading.

Surprisingly, the different assumptions on migration have little impact on the distribution of the population by age. The main effect of migration is to change the magnitude of the population, within each age cohort. For this reason, the implications of the changing populations will be explained in terms of the Series A assumptions.

The relationship between the size of the populations and the demand for services allows the reader to use population projections to evaluate the need for future services. Mandatory enrollment in primary education ensures a strong relationship between the size of the population and the need for educational services. As the number of school age children increases, the demand for educational services rise. Enrollment in primary education is expected to increase through 1995. This will be followed by a 20 year decline.

While the relationship between population and the demand for services is not always this strong, population projections can be used in analysis of other programs as well. The decrease in the number of young adults implies

the future. The decreasing size also implies the number of young adults looking for jobs will decline, resulting in a smaller unemployment rate among young adults. The crime incidence rate also may decrease, as many offenders are between the ages 18-29. Still it is important to realize that the size of this age group is only one factor. Economic and social characteristics also affect college enrollment, unemployment and crime incidence rates.

The work force, while increasing in size, is growing at a slower rate than previous years. The work force is expected to increase 246 thousand in the next ten years compared to an increase of 800 thousand from 1970 - 1980 and 365 thousand between 1980 - 1990. This indicates the revenues generated by personal income tax may not increase as they have in the past. If the economy slows or enters a recession, the increase in the work force could create excessive competition for jobs, lowering wages and slowing economic growth.

The need for long term health care and health care facilities for the chronically ill will likely expand as the population continues aging. In addition, the need for income maintenance and social services for the elderly, whose earning power has lagged behind the rest of the population, will increase if living conditions among senior citizens are to be maintained or improved. Clearly, there will be an increase in demand for governmental services by the elderly over the next 20 years.

These projections are not intended to represent an optimal growth trend; nor are they intended to constrain an area. They are meant to provide insight on what could occur in the absences of any major change. These projections have been developed to serve as a common reference point in the planning, development and implementation of programs.

ILLINOIS POPULATION: 1820-2025

Year	Population (thousands)
1820 (Aug.7)	55
1830 (June 1)	157
1840 (June 1)	476
1850 (June 1)	851
1860 (June 1)	1,712
1870 (June 1)	2,540
1880 (June 1)	3,078
1890 (June 1)	3,826
1900 (June 1)	4,822
1910 (Apr. 15)	5,639
1920 (Jan. 1)	6,485

Year (July 1)	Population (thousands)
1930	7,644
1931	7,687
1932	7,736
1933	7,768
1934	7,797
1935	7,797
1936	7,840
1937	7,857
1938	7,866
1939	7,890
1940	7,905
1941	7,995
1942	8,057
1943	7,761
1944	7,719
1945	7,601
1946	8.155
1947	8,341
1948	8,552
1949	8.670
1950	8,758
1952	8,956

Year (July 1)	Population (thousands)
1953	9,065
1954	9,252
1955	8,435
1956	9,530
1957	9,668
1958	9,886
1959	9,986
1960	10,086
1961	10,130
1962	10,280
1963	10,402
1964	10,580
1965	10,693
1966	10,836
1967	10,947
1968	10,995
1969	11,039
1970	11,135
1971	11,179
1972	11,216
1973	11,177
1974	11,160
1975	11,197
1976	11,193
1977	11,228
1978	11,238
1979	11,229
1980 (Apr. 1)	11,427
1985	11,547
1990	11,689
1995	11,800
2000	11,857
2005	11,895
2010	11,931
2015	11,968
2020	11,960
2025	11,932

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HENRY
BUREAU
LA SALLE
GRUNDY
ROCK ISLAND
MERCER
STARK
PUTNAM
KANKAKEE
KNOX
MARSHALL
LIVINGSTON
WARREN
HENDERSON
PEORIA
WOODFORD
IROQUOIS
FULTON
MCLEAN
FORD
MCDONOUGH
SCHUYLER
MASON
TAZEWELL
CHAMPAIGN
VERMILION
LOGAN
DEWITT
PIATT
ADAMS
BROWN
CASS
MENARD
MACON
PIKE
MORGAN
SANGAMON
DOUGLAS
EDGAR
SCOTT
CHRISTIAN
SHELBY
MOULTRIE
COLES
GREENE
MACOUPIN
CLARK
MONTGOMERY
CUMBERLAND
CALHOUN
JERSEY
FAYETTE
EFFINGHAM
JASPER
CRAWFORD
MADISON
BOND
CLAY
RICHLAND
LAWRENCE
MARION
CLINTON
ST CLAIR
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WHITE
JACKSON
WILLIAMSON
SALINE
GALLATIN
UNION
JOHNSON
POPE
HARDIN
ALEXANDER
PULASKI
MASSAC

TOTAL POPULATION, STATE AND COUNTIES

1990 TO 2020

	1990	1995	2000	2005	2010	2015	2020
ILLINOIS	11,688,863	11,799,698	11,857,122	11,895,415	11,930,959	11,968,129	11,960,297
ADAMS	67,025	65,514	63,867	62,309	61,359	60,319	59,964
ALEXANDER	11,359	11,117	10,928	10,975	11,080	11,267	11,562
BOND	16,054	15,988	15,916	15,860	15,944	16,017	16,306
BOONE	30,375	30,829	31,144	31,304	31,481	31,580	32,037
BROWN	5,976	5,920	5,822	5,695	5,637	5,542	5,505
BUREAU	36,510	35,702	34,885	34,092	33,716	33,478	33,655
CALHOUN	5,562	5,464	5,357	5,267	5,187	5,144	5,199
CARROLL	17,330	16,994	16,629	16,301	16,183	16,088	16,198
CASS	13,677	13,221	12,721	12,262	11,988	11,815	11,850
CHAMPAIGN	172,282	170,692	170,815	174,212	176,932	178,570	181,894
CHRISTIAN	35,456	34,910	34,172	33,425	33,011	32,595	32,564
CLARK	16,323	16,166	15,964	15,777	15,705	15,634	15,731
CLAY	14,895	14,853	14,705	14,514	14,462	14,442	14,593
CLINTON	34,660	35,430	35,728	35,677	35,723	35,543	35,727
COLES	52,435	52,541	52,785	53,444	54,177	54,614	55,484
COOK	5,276,875	5,317,157	5,338,749	5,334,303	5,304,175	5,257,780	5,236,434
CRAWFORD	20,070	19,914	19,610	19,244	19,075	18,976	19,074
CUMBERLAND	10,832	10,607	10,310	9,962	9,705	9,429	9,225
DE KALB	76,735	76,390	76,677	77,899	79,086	79,737	81,339
DE WITT	17,412	17,195	16,902	16,683	16,553	16,483	16,630
DOUGLAS	19,496	19,122	18,684	18,279	18,083	17,950	18,007
DU PAGE	788,245	836,640	869,122	887,090	902,695	907,829	911,470
EDGAR	20,386	20,103	19,788	19,507	19,350	19,227	19,2[illegible]
EDWARDS	8,009	8,254	8,397	8,508	8,617	8,724	8,931
EFFINGHAM	32,740	32,721	32,391	31,971	31,780	31,628	31,714
FAYETTE	21,920	21,795	21,594	21,294	21,250	21,220	21,398
FORD	14,602	14,427	14,218	13,990	13,912	13,892	14,018
FRANKLIN	41,931	41,508	40,859	40,050	39,703	39,481	39,609
FULTON	37,977	35,522	33,407	31,713	30,539	29,647	29,138
GALLATIN	7,236	7,285	7,269	7,185	7,159	7,161	7,248
GREENE	15,761	15,232	14,717	14,264	13,984	13,832	13,826
GRUNDY	32,787	33,183	33,329	33,389	33,596	33,752	34,230
HAMILTON	8,910	8,928	8,909	8,853	8,869	8,879	8,997
HANCOCK	22,751	22,634	22,366	21,985	21,883	21,888	22,057
HARDIN	5,269	5,192	5,095	4,981	4,948	4,953	5,032
HENDERSON	8,922	8,928	8,848	8,805	8,760	8,772	8,937
HENRY	52,412	50,672	49,151	47,867	46,911	46,188	46,150
IROQUOIS	31,534	31,149	30,586	30,029	29,652	29,384	29,389

TOTAL POPULATION, STATE AND COUNTIES

1990 TO 2020

	1990	1995	2000	2005	2010	2015	2020
JACKSON	61,297	60,230	60,165	61,449	62,655	63,372	64,708
JASPER	11,148	11,081	10,940	10,761	10,697	10,646	10,723
JEFFERSON	37,892	38,669	39,054	39,192	39,655	39,982	40,591
JERSEY	20,620	20,576	20,418	20,293	20,198	20,134	20,308
JO DAVIESS	23,126	23,096	22,948	22,795	22,780	22,736	22,835
JOHNSON	11,546	12,027	12,341	12,512	12,753	12,973	13,323
KANE	325,956	347,426	364,019	379,740	396,686	408,664	419,894
KANKAKEE	97,130	95,149	93,383	92,278	91,836	91,517	92,205
KENDALL	39,340	39,478	39,257	39,168	38,900	38,893	39,366
KNOX	56,316	54,239	52,265	50,607	49,620	48,782	48,648
LAKE	511,122	528,294	540,382	555,902	567,835	626,117	577,608
LA SALLE	106,521	104,101	101,258	98,438	96,569	94,716	93,978
LAWRENCE	17,026	17,218	17,282	17,255	17,342	17,389	17,612
LEE	34,354	32,990	31,852	31,108	30,639	30,345	30,449
LIVINGSTONE	40,351	39,947	39,398	38,965	38,998	39,063	39,489
LOGAN	31,499	31,043	30,431	29,934	29,664	29,384	29,473
MCDONOUGH	35,364	34,659	34,342	34,520	34,726	34,768	35,322
MCHENRY	180,950	185,430	196,920	206,084	216,570	222,925	228,399
MCLEAN	131,427	131,667	132,128	133,352	134,898	135,497	137,062
MACON	123,499	122,383	120,750	119,160	118,668	118,179	118,898
MACOUPIN	49,191	48,840	48,248	47,641	47,401	47,035	47,144
MADISON	253,475	253,897	252,118	248,926	247,148	244,594	244,099
MARION	43,500	43,767	43,757	43,624	43,778	43,872	44,329
MARSHALL	13,045	12,759	12,448	12,155	12,012	11,971	12,089
MASON	17,061	16,331	15,750	15,372	15,083	14,930	15,048
MASSAC	15,082	15,244	15,311	15,336	15,418	15,492	15,683
MENARD	11,675	11,637	11,557	11,440	11,462	11,530	11,730
MERCER	18,173	18,129	17,983	17,743	17,653	17,569	17,660
MONROE	22,599	23,356	23,779	23,939	24,249	24,419	24,704
MONTGOMERY	31,967	31,953	31,726	31,363	31,361	31,246	31,426
MORGAN	37,189	36,789	36,370	35,951	35,939	35,900	36,242
MOULTREE	14,379	14,415	14,432	14,442	14,605	14,739	14,940
OGLE	46,264	46,179	45,920	45,531	45,369	45,174	45,479
PEORIA	182,603	176,752	172,151	169,980	169,871	170,557	173,420
PERRY	21,861	22,149	22,247	22,235	22,373	22,450	22,704
PIATT	16,136	15,965	15,726	15,408	15,286	15,169	15,276
PIKE	17,705	17,278	16,783	16,277	15,979	15,682	15,611
POPE	4,359	4,402	4,433	4,447	4,520	4,597	4,734
PULASKI	8,430	8,325	8,266	8,222	8,282	8,367	8,566
PUTNAM	5,729	5,632	5,502	5,340	5,344	5,385	5,513
RANDOLPH	35,609	35,524	35,253	34,962	34,923	34,718	34,721

TOTAL POPULATION, STATE AND COUNTIES

1990 TO 2020

	1990	1995	2000	2005	2010	2015	2020
RICHLAND	17,049	17,337	17,460	17,493	17,641	17,711	17,888
ROCK ISLAND	155,712	154,821	153,450	152,609	152,790	152,994	154,650
ST. CLAIR	270,336	270,216	269,091	268,564	269,593	270,529	273,942
SALINE	27,997	28,180	28,246	28,217	28,397	28,477	28,682
SANGAMON	181,180	182,020	181,504	180,707	180,971	180,862	182,361
SCHUYLER	7,658	7,309	6,912	6,494	6,131	5,752	5,463
SCOTT	6,053	5,889	5,665	5,374	5,163	4,953	4,792
SHELBY	23,501	23,202	22,829	22,390	22,242	22,115	22,344
STARK	6,548	6,127	5,690	5,267	4,912	4,584	4,325
STEPHENSON	49,460	49,514	49,305	48,904	48,942	48,789	49,169
TAZWELL	123,687	120,456	117,115	114,239	112,202	110,673	110,559
UNION	18,103	18,188	18,125	17,993	18,035	18,129	18,367
VERMILLION	89,963	87,817	85,366	83,305	81,989	80,848	80,560
WABASH	13,911	14,072	14,111	14,109	14,223	14,334	14,545
WARREN	19,859	19,335	18,909	18,601	18,501	18,428	18,535
WASHINGTON	15,539	15,409	15,204	14,991	14,952	14,978	15,132
WAYNE	17,916	18,093	18,137	18,065	18,107	18,153	18,331
WHITE	17,295	17,419	17,389	17,362	17,473	17,604	17,852
WHITESIDE	62,025	60,570	58,925	57,340	56,173	54,972	54,394
WILL	355,300	370,722	380,956	402,977	423,697	437,939	450,853
WILLIAMSON	58,723	59,282	59,282	59,115	59,363	59,544	60,180
WINNEBAGO	252,901	252,088	249,350	246,519	244,901	242,887	242,745
WOODFORD	32,904	32,709	32,391	31,971	31,947	31,938	32,301
TOTAL	11,688,863	11,799,698	11,857,122	11,895,415	11,930,959	11,968,129	11,960,297

SERIES A

TOTAL POPULATION BY AGE IN ILLINOIS

ALL RACES

BOTH SEXES

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	11,426,518	11,543,741	11,688,863	11,799,698	11,857,122	11,895,415	11,930,959	11,968,129	11,960,297	11,932,035
0-4	842,241	890,425	896,721	848,569	789,759	757,646	755,460	768,590	746,005	721,872
5-9	849,613	824,777	872,107	879,219	833,020	777,003	747,337	746,718	759,788	740,552
10-14	919,385	824,606	803,689	851,927	858,985	815,176	761,557	733,796	734,241	748,402
15-19	1,066,995	886,810	801,709	783,586	831,783	839,488	797,982	746,826	720,924	723,618
20-24	1,073,008	1,023,342	865,371	784,983	769,446	819,731	828,468	790,918	742,271	719,975
25-29	985,619	1,066,944	1,027,943	873,756	795,474	783,336	837,305	848,313	812,028	765,733
30-34	869,244	958,984	1,039,675	1,002,987	855,781	782,169	772,446	827,526	838,826	805,678
35-39	700,599	842,442	927,815	1,007,188	972,363	832,834	763,171	755,271	809,926	822,653
40-44	593,096	684,320	817,228	902,678	980,628	948,191	814,237	747,372	740,575	796,003
45-49	559,129	575,438	661,257	792,845	877,277	954,482	923,904	794,781	730,355	725,696
50-54	602,312	531,458	547,887	631,981	759,866	842,750	917,919	889,046	765,917	705,669
55-59	593,160	553,840	494,077	511,400	591,920	714,163	793,420	864,666	837,941	724,121
60-64	510,232	524,564	492,251	441,310	458,476	532,876	644,863	717,257	782,294	760,013
65-69	432,764	437,953	450,784	425,517	383,509	400,492	467,303	566,976	631,621	690,878
70-74	328,719	360,113	365,243	378,974	360,465	327,115	343,300	401,938	489,253	547,059
75-79	236,701	259,230	282,095	289,370	303,716	291,624	266,440	280,915	330,451	404,713
80-84	149,019	168,040	185,928	205,529	214,605	228,445	221,400	203,496	215,945	256,066
85+	114,682	130,455	157,174	187,881	220,050	247,895	274,446	283,724	271,936	273,334

SERIES A

TOTAL POPULATION BY AGE AND SEX IN ILLINOIS

ALL RACES

MALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	5,537,537	5,593,611	5,671,914	5,730,630	5,762,780	5,785,181	5,807,391	5,832,291	5,833,063	5,819,344
0-4	430,469	453,382	457,230	432,445	402,526	386,183	385,088	391,797	380,268	367,956
5-9	434,098	421,619	444,343	448,582	424,824	396,303	381,184	380,873	387,552	377,693
10-14	469,422	421,133	410,701	434,027	438,193	415,708	388,432	374,303	374,546	381,776
15-19	543,725	451,098	408,299	399,346	422,777	427,282	406,117	380,281	367,200	368,645
20-24	533,097	518,434	437,659	397,468	389,875	414,538	419,519	401,045	376,604	365,442
25-29	488,484	530,030	518,732	440,298	401,415	395,625	422,335	428,827	411,015	387,848
30-34	427,350	473,202	514,980	503,715	429,330	393,063	388,523	416,003	422,498	406,310
35-39	342,300	411,986	455,835	496,781	485,711	415,764	381,719	378,230	405,429	412,528
40-44	289,497	332,391	397,864	441,710	481,935	471,676	404,920	372,455	369,520	397,038
45-49	272,240	278,456	319,209	383,896	427,209	467,047	457,446	393,498	362,409	360,560
50-54	291,318	255,945	262,989	302,865	365,570	408,040	446,732	437,667	377,098	348,232
55-59	283,082	264,025	235,374	243,046	281,132	340,855	381,294	417,733	409,392	353,867
60-64	236,521	245,246	230,853	207,155	215,110	250,199	304,525	341,151	374,158	367,599
65-69	189,786	197,381	205,891	195,320	176,544	184,624	215,817	263,507	295,791	325,479
70-74	134,564	150,236	157,627	166,022	159,074	145,050	152,700	179,256	219,763	247,770
75-79	88,236	98,180	109,325	116,423	124,331	120,555	110,860	117,437	138,679	171,287
80-84	49,669	55,855	63,018	71,469	77,694	84,220	82,616	76,575	81,832	97,585
85+	33,679	35,011	41,984	50,062	59,529	68,450	77,564	81,655	79,307	81,729

FEMALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	5,888,981	5,950,130	6,016,949	6,069,068	6,094,342	6,110,234	6,123,568	6,135,838	6,127,234	6,112,691
0-4	411,772	437,043	439,491	416,124	387,233	371,463	370,371	376,792	365,736	353,916
5-9	415,515	403,158	427,764	430,637	408,195	380,700	366,153	365,846	372,237	362,859
10-14	449,963	403,473	392,988	417,900	420,792	399,468	373,126	359,493	359,696	366,626
15-19	523,270	435,712	393,410	384,240	409,006	412,206	391,865	366,545	353,725	354,973
20-24	539,911	504,908	427,712	387,515	379,571	405,193	408,949	389,873	365,667	354,533
25-29	497,135	536,914	509,211	433,458	394,059	387,711	414,970	419,486	401,013	377,885
30-34	441,894	485,781	524,695	499,272	426,451	389,106	383,923	411,523	416,328	399,368
35-39	358,299	430,456	471,980	510,407	486,652	417,070	381,452	377,041	404,497	410,125
40-44	303,599	351,929	419,363	460,968	498,693	476,515	409,317	374,917	371,055	398,965
45-49	286,889	296,982	342,048	408,949	450,068	487,435	466,458	401,282	367,946	365,136
50-54	310,994	275,513	284,898	329,116	394,296	434,710	471,187	451,380	388,819	357,437
55-59	310,078	289,815	258,702	268,354	310,788	373,308	412,126	446,933	428,548	370,254
60-64	273,711	279,318	261,398	234,155	243,366	282,677	340,338	376,106	408,136	392,414
65-69	242,978	240,572	244,893	230,197	206,965	215,868	251,485	303,469	335,829	365,399
70-74	194,155	209,877	207,616	212,952	201,391	182,065	190,599	222,682	269,490	299,289
75-79	148,465	161,050	172,681	172,947	179,384	171,068	155,580	163,478	191,772	233,426
80-84	99,350	112,185	122,910	134,060	136,911	144,225	138,784	126,921	134,113	158,481
85+	81,003	95,444	115,190	137,818	160,521	179,445	196,882	202,069	192,629	191,605

SERIES A

WHITE POPULATION BY AGE IN ILLINOIS

BOTH SEXES

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	9,554,794	9,509,362	9,446,582	9,370,829	9,269,057	9,156,477	9,049,938	8,940,249	8,812,264	8,676,590
0-4	659,578	678,825	664,815	614,214	561,276	530,725	522,817	518,741	504,158	482,363
5-9	660,355	640,855	657,563	646,941	599,908	549,643	521,260	514,996	512,349	499,785
10-14	730,618	637,628	618,413	637,661	629,042	584,801	536,764	510,066	504,942	504,105
15-19	866,306	699,975	614,307	597,675	618,657	611,913	570,310	524,397	499,307	496,094
20-24	886,634	823,897	674,044	595,213	581,064	605,114	601,000	562,423	518,733	496,399
25-29	818,450	871,104	812,440	671,314	596,842	584,674	612,601	610,998	574,351	532,486
30-34	727,267	790,260	837,796	785,431	653,359	583,481	572,816	602,308	602,254	568,681
35-39	587,565	701,052	757,157	805,472	757,736	633,402	567,381	557,784	587,894	589,842
40-44	497,654	572,486	676,136	732,970	781,409	736,983	618,023	554,599	545,759	577,039
45-49	475,313	480,968	550,430	653,083	709,667	758,090	716,288	601,977	540,907	533,620
50-54	522,167	451,439	456,788	524,817	624,625	680,356	727,819	688,441	579,589	522,177
55-59	522,950	479,387	418,296	425,053	490,038	585,149	638,469	683,544	647,117	546,546
60-64	456,067	461,267	424,438	372,214	379,637	439,327	526,058	574,661	615,815	584,553
65-69	388,450	390,092	394,294	365,024	321,857	329,913	383,140	459,863	503,145	540,797
70-74	296,251	323,465	325,205	331,455	309,314	274,587	282,830	329,464	396,606	435,573
75-79	214,960	233,872	253,768	258,118	266,161	250,704	224,060	231,859	271,297	328,532
80-84	137,726	152,565	167,674	184,928	191,456	200,148	190,244	171,044	178,171	210,139
85+	106,483	120,225	143,017	169,245	197,008	217,465	238,059	243,085	229,871	227,859

SERIES A

WHITE POPULATION BY AGE AND SEX IN ILLINOIS

MALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	4,659,348	4,636,673	4,610,556	4,576,595	4,530,088	4,478,672	4,430,077	4,379,812	4,319,136	4,251,054
0-4	338,018	346,184	339,137	313,329	286,333	270,752	266,712	264,621	257,172	246,037
5-9	338,789	328,527	335,688	330,336	306,305	280,640	266,134	262,913	261,528	255,083
10-14	374,582	327,165	317,106	325,727	321,409	298,820	274,294	260,654	258,027	257,575
15-19	443,950	357,420	314,045	305,415	315,125	311,865	290,758	267,424	254,687	253,088
20-24	447,347	419,993	342,622	302,947	295,672	307,126	305,250	285,787	263,681	252,410
25-29	413,940	439,465	413,415	340,957	303,687	297,510	311,170	310,621	292,196	271,044
30-34	364,074	397,950	421,474	398,236	330,868	296,114	290,754	305,285	305,522	288,725
35-39	291,606	349,121	379,194	403,268	382,185	319,277	286,684	281,907	296,768	298,019
40-44	246,861	282,835	335,263	365,660	389,989	370,506	310,641	279,465	275,101	290,563
45-49	234,137	236,110	270,003	321,778	352,015	376,456	358,291	301,147	271,314	267,766
50-54	255,082	220,301	222,525	255,638	305,843	335,586	359,573	342,552	288,480	260,609
55-59	251,167	231,368	202,121	205,204	236,773	284,470	312,820	335,512	319,865	270,278
60-64	212,186	217,747	201,908	177,530	181,215	210,146	253,390	279,039	299,657	286,455
65-69	170,625	176,770	182,069	170,201	150,774	154,941	180,486	218,241	240,805	259,475
70-74	121,125	135,295	141,188	146,895	138,765	123,992	128,242	149,949	181,985	201,691
75-79	79,666	88,434	98,566	104,454	110,252	105,402	94,976	98,845	116,232	142,083
80-84	45,386	50,435	56,682	64,382	69,685	74,646	72,198	65,575	68,859	81,770
85+	30,807	31,553	37,550	44,638	53,191	60,424	67,703	70,275	67,258	68,383

FEMALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	4,895,446	4,872,689	4,836,025	4,794,234	4,738,970	4,677,805	4,619,862	4,560,437	4,493,129	4,425,536
0-4	321,560	332,641	325,679	300,885	274,943	259,973	256,105	254,120	246,986	236,326
5-9	321,566	312,328	321,875	316,605	293,603	269,003	255,126	252,084	250,822	244,702
10-14	356,036	310,463	301,306	311,934	307,633	285,981	262,470	249,411	246,915	246,530
15-19	422,356	342,555	300,262	292,260	303,532	300,049	279,552	256,973	244,620	243,006
20-24	439,287	403,904	331,422	292,267	285,392	297,988	295,749	276,636	255,052	243,989
25-29	404,510	431,639	399,025	330,357	293,156	287,164	301,431	300,377	282,154	261,442
30-34	363,193	392,310	416,322	387,195	322,491	287,367	282,062	297,024	296,732	279,956
35-39	295,959	351,931	377,963	402,203	375,551	314,125	280,696	275,877	291,126	291,823
40-44	250,793	289,651	340,873	367,309	391,420	366,477	307,382	275,134	270,658	286,476
45-49	241,176	244,858	280,427	331,305	357,652	381,634	357,997	300,830	269,593	265,854
50-54	267,085	231,138	234,263	269,180	318,782	344,770	368,246	345,889	291,109	261,568
55-59	271,783	248,019	216,175	219,848	253,266	300,679	325,649	348,031	327,252	276,268
60-64	243,881	243,520	222,530	194,684	198,421	229,182	272,668	295,622	316,158	298,098
65-69	217,825	213,322	212,225	194,824	171,083	174,972	202,653	241,621	262,339	281,322
70-74	175,126	188,170	184,016	184,560	170,549	150,596	154,588	179,515	214,621	233,882
75-79	135,294	145,438	155,201	153,665	155,909	145,303	129,085	133,014	155,066	186,449
80-84	92,340	102,130	110,992	120,546	121,771	125,502	118,046	105,469	109,312	128,369
85+	75,676	88,672	105,468	124,607	143,816	157,041	170,356	172,810	162,613	159,476

SERIES A

BLACK POPULATION BY AGE IN ILLINOIS

BOTH SEXES

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	1,675,398	1,772,986	1,854,167	1,927,490	1,990,861	2,049,012	2,103,918	2,152,234	2,190,691	2,221,627
0-4	162,770	187,037	182,076	173,681	164,268	161,218	160,527	158,921	154,889	149,690
5-9	170,168	160,888	181,891	177,969	170,163	161,332	158,568	158,113	156,762	153,264
10-14	172,888	165,152	156,705	177,143	173,757	166,382	157,994	155,429	155,130	154,217
15-19	186,264	167,494	160,024	152,580	172,197	169,336	162,383	154,437	152,068	152,169
20-24	170,046	177,424	160,139	153,588	147,556	165,922	163,980	157,674	150,429	148,639
25-29	144,587	169,376	175,359	158,725	152,705	147,795	165,547	164,451	158,591	152,068
30-34	118,239	140,338	163,101	168,930	153,239	147,755	143,659	160,521	159,962	154,818
35-39	94,520	115,251	135,794	158,136	163,804	148,830	143,724	140,142	156,383	156,427
40-44	83,410	92,122	111,464	131,961	153,883	159,485	145,105	140,279	137,106	153,134
45-49	75,174	80,163	88,532	107,623	127,801	149,282	154,795	140,977	136,433	133,847
50-54	73,485	70,627	75,875	84,218	102,821	122,543	143,342	148,678	135,569	131,582
55-59	64,506	67,008	65,527	70,832	79,018	96,984	115,937	135,755	140,918	128,915
60-64	49,864	56,868	59,588	58,743	63,974	71,830	88,647	106,270	124,658	129,811
65-69	40,998	42,985	49,238	52,063	51,788	56,910	64,293	79,746	95,950	113,013
70-74	30,059	33,157	34,477	39,940	42,712	42,947	47,620	54,114	67,578	81,809
75-79	20,247	23,316	24,919	26,322	31,002	33,605	34,144	38,167	43,689	55,096
80-84	10,492	14,263	16,232	17,743	19,184	23,007	25,251	25,872	29,187	33,726
85+	7,681	9,517	13,226	17,293	20,991	23,849	28,402	32,689	35,390	39,402

SERIES A

BLACK POPULATION BY AGE AND SEX IN ILLINOIS

MALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	782,455	827,285	866,223	901,166	931,534	959,895	986,985	1,011,145	1,030,681	1,046,346
0-4	82,245	94,725	92,378	88,145	83,388	81,858	81,524	80,715	78,669	76,035
5-9	85,482	81,309	92,096	90,274	86,349	81,896	80,514	80,300	79,621	77,844
10-14	86,602	82,749	78,976	89,457	87,908	84,215	80,002	78,725	78,591	78,134
15-19	92,286	83,350	79,690	76,439	86,437	85,177	81,730	77,773	76,608	76,681
20-24	77,798	86,796	78,731	75,622	73,136	82,393	81,628	78,556	75,006	74,150
25-29	64,557	77,628	85,211	77,536	74,798	72,932	81,813	81,522	78,714	75,572
30-34	52,106	61,973	73,973	81,008	73,914	71,511	70,068	78,397	78,388	75,979
35-39	41,521	50,328	59,554	71,219	77,885	71,207	69,035	67,871	75,827	76,136
40-44	36,733	39,718	47,995	57,150	68,491	74,889	68,581	66,581	65,618	73,389
45-49	33,748	34,736	37,785	45,934	54,936	65,974	72,134	66,138	64,299	63,633
50-54	33,117	30,902	32,354	35,427	43,330	52,072	62,653	68,508	62,905	61,353
55-59	29,246	29,266	28,161	29,697	32,725	40,308	48,628	58,586	64,111	59,075
60-64	22,427	24,661	25,280	24,605	26,236	29,163	36,181	43,802	52,897	58,092
65-69	17,699	18,587	20,708	21,430	21,067	22,730	25,471	31,818	38,708	46,979
70-74	12,323	13,510	14,188	16,000	16,771	16,709	18,226	20,573	25,930	31,779
75-79	7,890	8,880	9,452	10,088	11,566	12,316	12,421	13,678	15,575	19,868
80-84	3,986	4,937	5,532	6,048	6,648	7,764	8,380	8,534	9,498	10,932
85+	2,689	3,230	4,160	5,087	5,948	6,779	7,994	9,070	9,717	10,715

FEMALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	892,943	945,701	987,945	1,026,324	1,059,327	1,089,117	1,116,934	1,141,089	1,160,009	1,175,281
0-4	80,525	92,312	89,699	85,536	80,880	79,360	79,003	78,206	76,220	73,655
5-9	84,686	79,579	89,794	87,695	83,814	79,435	78,054	77,813	77,141	75,420
10-14	86,286	82,403	77,729	87,685	85,849	82,167	77,992	76,704	76,539	76,083
15-19	93,978	84,144	80,335	76,141	85,759	84,160	80,653	76,664	75,460	75,488
20-24	92,248	90,628	81,408	77,966	74,420	83,529	82,352	79,118	75,424	74,489
25-29	80,030	91,748	90,148	81,189	77,908	74,862	83,735	82,929	79,876	76,496
30-34	66,133	78,365	89,128	87,922	79,324	76,244	73,592	82,124	81,574	78,839
35-39	52,999	64,923	76,240	86,917	85,919	77,622	74,689	72,271	80,556	80,291
40-44	46,677	52,404	63,469	74,811	85,392	84,596	76,524	73,698	71,487	79,745
45-49	41,426	45,427	50,746	61,688	72,865	83,308	82,660	74,839	72,133	70,214
50-54	40,368	39,725	43,522	48,791	59,491	70,471	80,689	80,170	72,664	70,229
55-59	35,260	37,742	37,366	41,135	46,293	56,676	67,308	77,169	76,808	69,840
60-64	27,437	32,207	34,308	34,138	37,738	42,667	52,466	62,469	71,761	71,719
65-69	23,299	24,398	28,530	30,633	30,720	34,181	38,822	47,928	57,241	66,034
70-74	17,736	19,647	20,289	23,940	25,941	26,238	29,394	33,541	41,648	50,030
75-79	12,357	14,436	15,468	16,234	19,435	21,289	21,723	24,489	28,114	35,228
80-84	6,506	9,326	10,701	11,695	12,536	15,243	16,871	17,338	19,689	22,794
85+	4,992	6,287	9,066	12,205	15,043	17,070	20,409	23,620	25,673	28,687

SERIES A

OTHER POPULATION BY AGE IN ILLINOIS

BOTH SEXES

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	196,326	261,393	388,114	501,379	597,204	689,926	777,102	875,646	957,342	1,033,818
0-4	19,893	24,563	49,829	60,574	64,215	65,704	72,116	90,927	86,958	89,819
5-9	19,090	23,034	32,653	54,308	62,949	66,028	67,509	73,609	90,677	87,503
10-14	15,879	21,826	28,571	37,123	56,186	63,993	66,799	68,301	74,170	90,080
15-19	14,425	19,341	27,378	33,331	40,929	58,238	65,290	67,992	69,550	75,355
20-24	16,328	22,021	31,189	36,183	40,826	48,695	63,489	70,822	73,109	74,937
25-29	22,582	26,464	40,144	43,717	45,927	50,867	59,157	72,864	79,087	81,179
30-34	23,738	28,386	38,779	48,627	49,183	50,933	55,971	64,697	76,611	82,179
35-39	18,514	26,139	34,864	43,580	50,823	50,602	52,066	57,345	65,648	76,384
40-44	12,032	19,712	29,627	37,747	45,336	51,723	51,109	52,494	57,709	65,830
45-49	8,642	14,307	22,295	32,140	39,809	47,110	52,821	51,826	53,014	58,229
50-54	6,660	9,392	15,223	22,945	32,420	39,851	46,759	51,928	50,759	51,910
55-59	5,704	7,445	10,253	15,516	22,863	32,030	39,015	45,367	49,906	48,660
60-64	4,301	6,429	8,225	10,352	14,865	21,718	30,157	36,326	41,821	45,649
65-69	3,316	4,876	7,252	8,430	9,864	13,668	19,870	27,367	32,527	37,068
70-74	2,409	3,491	5,561	7,578	8,439	9,581	12,849	18,360	25,069	29,677
75-79	1,494	2,042	3,318	4,929	6,553	7,314	8,236	10,889	15,465	21,085
80-84	801	1,212	2,022	2,858	3,965	5,289	5,905	6,580	8,587	12,201
85+	518	713	930	1,343	2,052	6,581	7,985	7,950	6,676	6,073

SERIES A

OTHER POPULATION BY AGE AND SEX IN ILLINOIS

MALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	95,734	129,653	195,135	252,869	301,158	346,614	390,330	441,333	483,246	521,944
0-4	10,206	12,473	25,715	30,972	32,805	33,573	36,852	46,461	44,427	45,884
5-9	9,827	11,783	16,559	27,972	32,170	33,766	34,536	37,660	46,403	44,766
10-14	8,238	11,219	14,619	18,843	28,876	32,673	34,136	34,923	37,929	46,067
15-19	7,489	10,328	14,565	17,491	21,214	30,240	33,630	35,083	35,905	38,876
20-24	7,952	11,645	16,306	18,900	21,067	25,019	32,640	36,702	37,918	38,882
25-29	9,987	12,937	20,107	21,805	22,930	25,183	29,352	36,685	40,104	41,232
30-34	11,170	13,280	19,533	24,472	24,548	25,438	27,702	32,321	38,588	41,606
35-39	9,173	12,537	17,087	22,293	25,641	25,279	25,999	28,452	32,834	38,373
40-44	5,903	9,838	14,606	18,900	23,454	26,281	25,698	26,409	28,80[illegible]	33,086
45-49	4,355	7,610	11,420	16,185	20,258	24,617	27,021	26,213	26,795	29,161
50-54	3,119	4,742	8,110	11,800	16,397	20,382	24,506	26,608	25,714	26,270
55-59	2,669	3,391	5,092	8,145	11,634	16,077	19,846	23,635	25,416	24,514
60-64	1,908	2,838	3,666	5,019	7,659	10,891	14,953	18,310	21,605	23,052
65-69	1,462	2,024	3,114	3,690	4,703	6,952	9,859	13,448	16,278	19,025
70-74	1,116	1,431	2,251	3,127	3,538	4,350	6,232	8,734	11,848	14,300
75-79	680	866	1,307	1,881	2,513	2,837	3,463	4,914	6,873	9,336
80-84	297	483	805	1,039	1,361	1,810	2,038	2,466	3,475	4,883
85+	183	228	275	336	389	1,247	1,868	2,310	2,333	2,631

FEMALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	100,592	131,740	192,979	248,510	296,046	343,312	386,773	434,312	474,096	511,874
0-4	9,687	12,090	24,114	29,703	31,410	32,131	35,264	44,466	42,531	43,935
5-9	9,263	11,251	16,094	26,336	30,779	32,262	32,973	35,949	44,274	42,737
10-14	7,641	10,607	13,952	18,280	27,310	31,320	32,663	33,378	36,241	44,013
15-19	6,936	9,013	12,813	15,839	19,715	27,998	31,660	32,909	33,645	36,479
20-24	8,376	10,376	14,883	17,283	19,759	23,676	30,848	34,120	35,191	36,055
25-29	12,595	13,527	20,038	21,912	22,996	25,685	29,805	36,180	38,983	39,947
30-34	12,568	15,106	19,246	24,155	24,635	25,495	28,270	32,376	38,022	40,573
35-39	9,341	13,602	17,778	21,287	25,183	25,322	26,066	28,893	32,814	38,011
40-44	6,129	9,874	15,021	18,847	21,881	25,442	25,411	26,085	28,909	32,744
45-49	4,287	6,697	10,874	15,955	19,551	22,493	25,801	25,613	26,219	29,068
50-54	3,541	4,650	7,113	11,145	16,023	19,469	22,253	25,321	25,045	25,640
55-59	3,035	4,054	5,161	7,371	11,229	15,953	19,169	21,733	24,489	24,146
60-64	2,393	3,591	4,559	5,333	7,206	10,828	15,205	18,016	20,216	22,597
65-69	1,854	2,852	4,138	4,740	5,161	6,716	10,010	13,920	16,249	18,043
70-74	1,293	2,060	3,310	4,451	4,901	5,231	6,618	9,626	13,221	15,377
75-79	814	1,176	2,012	3,048	4,040	4,476	4,773	5,975	8,593	11,749
80-84	504	729	1,217	1,819	2,605	3,479	3,868	4,114	5,111	7,318
85+	335	485	656	1,006	1,662	5,334	6,117	5,640	4,343	3,442

SERIES A

TOTAL POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

BOTH SEXES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
TOTAL	11688884	11706304	11726791	11744719	11765899	11799716	11806132	11812694	11819148	11825803	11857141
0-4	896,722	882,307	869,584	857,188	845,671	848,569	831,366	815,865	801,748	788,484	789,758
0	182,222	169,955	169,996	169,896	169,938	171,809	158,099	158,071	158,048	158,032	160,040
1	179,199	178,892	167,170	167,099	167,059	169,090	168,757	155,543	155,491	155,447	157,543
2	178,493	178,249	177,961	166,451	166,360	168,746	168,124	167,746	154,828	154,732	157,103
3	178,420	177,692	177,478	177,151	165,891	169,140	167,948	167,286	166,865	154,218	157,316
4	178,388	177,518	176,978	176,591	176,422	169,783	168,437	167,219	166,517	166,054	157,756
5-9	872,108	868,076	866,736	868,390	874,441	879,221	868,791	858,766	847,774	836,825	833,023
5	176,636	177,527	176,869	176,135	175,959	176,300	169,171	167,811	166,571	165,836	166,158
6	168,604	175,656	176,567	175,864	175,200	175,999	175,275	168,257	166,884	165,628	166,032
7	172,787	167,586	174,841	175,445	175,010	175,829	175,079	174,350	167,436	166,049	166,423
8	175,432	172,370	166,914	174,414	174,693	175,191	175,017	174,275	173,541	166,711	166,469
9	178,649	174,938	171,544	166,532	173,579	175,902	174,249	174,073	173,343	172,601	167,941
10-14	803,690	826,609	842,975	850,466	851,677	851,928	851,157	850,941	852,983	859,397	858,987
10	171,939	176,787	173,875	169,895	165,614	172,670	174,741	173,121	172,943	172,229	172,157
11	163,344	171,207	176,087	173,152	169,316	164,947	172,040	174,061	172,460	172,282	171,945
12	161,297	162,791	170,601	175,433	172,551	169,645	164,402	171,452	173,427	171,842	172,550
13	155,326	160,779	162,246	170,059	174,784	171,562	169,067	163,858	170,866	172,795	171,441
14	151,784	155,044	160,166	161,926	169,412	173,103	170,907	168,450	163,287	170,249	170,895
15-19	801,711	773,730	763,328	769,260	779,228	783,588	806,544	823,921	833,639	835,343	831,785
15	156,920	151,529	154,369	159,872	161,200	168,536	172,230	170,097	167,686	162,570	169,754
16	150,358	156,359	151,093	153,945	159,398	160,120	167,986	171,629	169,575	167,222	162,128
17	153,308	150,146	155,859	150,860	153,565	156,798	159,635	167,427	171,023	169,042	165,497
18	163,222	152,752	149,616	155,211	150,317	150,850	156,187	159,044	166,744	170,284	166,563
19	177,905	162,944	152,391	149,373	154,748	147,283	150,505	155,724	158,612	166,225	167,844
20-24	865,371	865,532	859,009	843,843	821,886	784,983	758,381	749,320	754,797	765,935	769,447
20	176,573	178,749	162,454	153,170	148,933	153,739	146,823	150,101	155,189	158,103	165,591
21	171,197	176,992	179,067	162,925	153,510	147,179	153,888	147,118	150,499	155,422	157,051
22	168,776	171,239	177,209	179,023	163,203	150,106	147,408	153,966	147,345	150,824	153,530
23	169,545	168,547	171,494	176,873	179,202	159,715	150,339	147,586	154,013	147,517	148,453
24	179,280	170,006	168,786	171,852	177,038	174,245	159,922	150,549	147,750	154,069	144,823
25-29	1,027,943	986,282	945,224	907,067	877,076	873,756	862,780	849,298	827,706	802,206	795,475
25	197,508	179,389	170,377	168,920	172,113	178,377	174,493	160,158	150,795	147,949	155,552
26	201,679	195,924	178,373	169,333	167,995	172,923	177,174	173,504	159,258	149,964	149,297
27	205,403	200,566	194,741	177,514	168,610	170,611	171,928	176,118	172,640	158,481	152,617
28	207,786	203,259	199,224	192,666	176,437	170,368	169,413	170,759	174,893	171,599	160,754
29	215,567	207,144	202,509	198,635	191,920	181,477	169,772	168,759	170,121	174,213	177,256

SERIES A

TOTAL POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

BOTH SEXES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
30-34	1,039,677	1,035,850	1,033,315	1,022,327	1,012,578	1,002,989	967,037	928,933	894,477	866,664	855,783
30	206,502	214,637	206,310	201,732	197,855	192,133	180,641	169,143	168,063	169,440	174,355
31	205,964	204,980	213,032	204,744	200,325	196,452	190,644	179,271	167,995	166,856	168,999
32	209,926	204,787	203,704	211,671	203,403	200,234	195,092	189,285	178,013	166,943	166,853
33	204,626	207,981	203,420	201,902	210,107	203,113	198,728	193,656	187,846	176,689	167,392
34	212,660	203,465	206,849	202,278	200,888	211,057	201,932	197,578	192,561	186,736	178,184
35-39	927,815	955,930	978,042	996,110	1,007,270	1,007,188	1,006,777	1,005,668	996,620	987,045	972,364
35	199,008	211,008	202,410	205,454	201,236	200,304	209,742	200,767	196,443	191,479	186,047
36	188,828	197,833	209,660	201,305	204,323	199,701	199,183	208,458	199,598	195,303	190,429
37	184,492	187,848	196,726	208,354	200,272	203,240	198,616	198,095	207,203	198,456	194,119
38	177,092	183,372	186,795	195,487	206,982	198,260	201,993	197,448	196,935	205,880	196,692
39	178,395	175,869	182,450	185,509	194,457	205,683	197,245	200,901	196,441	195,927	205,077
40-44	817,230	857,445	854,785	867,177	882,808	902,679	929,209	949,851	968,259	978,753	980,629
40	173,281	177,579	175,144	181,662	184,740	193,654	204,639	196,397	199,998	195,604	195,457
41	168,226	172,300	176,610	174,251	180,733	183,590	192,592	203,442	195,395	198,942	194,328
42	167,215	167,537	171,338	175,869	173,373	179,279	182,638	191,536	202,243	194,385	197,513
43	175,260	166,355	166,499	170,422	174,763	172,327	178,168	181,529	190,313	200,858	193,067
44	133,248	173,675	165,194	164,974	169,199	173,829	171,172	176,947	180,310	188,963	200,263
45-49	661,259	668,670	710,502	728,872	757,954	792,845	831,727	828,989	840,144	854,300	877,278
45	135,668	132,177	172,660	163,917	164,001	168,371	172,751	170,187	175,910	179,281	188,469
46	133,621	134,605	131,226	171,392	162,789	163,852	167,175	171,533	169,042	174,731	179,196
47	143,634	132,817	133,690	130,437	170,308	162,461	162,784	166,078	170,415	167,990	174,499
48	127,840	142,545	131,733	132,700	129,384	169,366	161,157	161,487	164,735	169,062	166,758
49	120,495	126,525	141,193	130,426	131,472	128,796	167,860	159,706	160,042	163,236	168,357
50-54	547,890	556,143	574,868	598,006	611,910	631,982	638,887	679,222	697,796	726,541	759,866
50	111,374	119,169	125,367	139,671	129,296	130,154	127,654	166,441	158,345	158,688	161,805
51	113,953	110,266	117,966	124,138	138,304	128,147	128,878	126,413	164,867	156,847	157,436
52	114,305	112,807	109,084	116,811	122,819	137,202	126,807	127,539	125,105	163,213	155,645
53	102,594	112,678	111,271	107,595	115,256	121,726	135,385	125,160	125,874	123,490	161,968
54	105,662	101,222	111,179	109,791	106,234	114,752	120,163	133,669	123,605	124,304	123,012
55-59	494,078	487,571	484,894	496,924	507,343	511,402	519,626	537,209	559,577	572,347	591,922
55	103,134	104,156	99,894	109,617	108,363	105,359	113,261	118,625	131,972	122,070	123,420
56	95,839	101,393	102,400	98,240	107,801	107,107	103,641	111,413	116,704	129,853	120,936
57	94,196	94,235	99,663	100,692	96,602	105,994	105,310	101,932	109,568	114,791	127,788
58	97,325	92,355	92,407	97,730	98,751	95,299	103,957	103,302	100,022	107,507	113,350
59	103,584	95,432	90,530	90,646	95,826	97,642	93,457	101,936	101,313	98,126	106,427

SERIES A

TOTAL POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

BOTH SEXES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
60-64	492,252	487,647	476,375	458,224	446,819	441,312	437,204	435,206	445,683	456,031	458,477
60	98,813	101,115	93,210	88,427	88,573	92,520	95,387	91,340	99,616	99,026	94,893
61	98,171	96,338	98,594	90,910	86,289	86,026	90,278	93,071	89,162	97,229	96,342
62	102,244	95,655	93,919	96,082	88,665	84,658	83,919	88,079	90,797	87,018	95,486
63	97,148	99,738	93,352	91,669	93,804	86,996	82,682	81,972	86,044	88,704	85,526
64	95,876	94,801	97,300	91,135	89,488	91,113	84,938	80,743	80,063	84,055	86,230
65-69	450,786	447,686	444,018	446,779	439,665	425,518	422,403	414,176	400,278	391,302	383,510
65	96,835	93,251	92,179	94,652	88,657	86,168	88,627	82,645	78,584	77,933	81,055
66	93,565	94,134	90,684	89,659	92,086	85,068	83,864	86,255	80,461	76,532	74,942
67	86,569	90,853	91,445	88,096	87,161	88,356	82,712	81,558	83,882	78,276	73,653
68	88,101	84,042	88,219	88,811	85,598	83,825	85,853	80,399	79,295	81,560	75,462
69	85,715	85,406	81,491	85,561	86,162	82,101	81,348	83,319	78,056	77,002	78,399
70-74	365,244	369,944	374,960	373,725	379,131	378,975	376,542	373,670	375,723	369,594	360,466
70	80,771	82,951	82,618	78,926	82,825	82,738	79,497	78,790	80,695	75,631	74,213
71	74,317	77,929	80,059	79,774	76,246	79,400	79,931	76,831	76,167	78,013	72,748
72	74,539	71,535	75,022	77,094	76,875	73,038	76,530	77,056	74,100	73,483	75,021
73	68,866	71,573	68,712	72,078	74,098	73,352	70,237	73,607	74,130	71,318	70,374
74	66,751	65,956	68,548	65,853	69,086	70,447	70,347	67,387	70,631	71,149	68,109
75-79	282,006	285,210	287,452	289,963	289,805	289,371	294,053	298,795	298,524	303,117	303,717
75	63,724	63,763	62,986	65,538	62,946	65,809	67,350	67,284	64,483	67,599	68,147
76	60,301	60,825	60,867	60,191	62,638	59,775	62,913	64,415	64,387	61,736	64,525
77	57,412	57,372	57,870	57,950	57,350	59,003	56,974	59,967	61,432	61,440	58,551
78	51,752	54,406	54,389	54,901	54,994	53,705	56,024	54,131	56,981	58,401	57,876
79	48,817	48,844	51,339	51,383	51,879	51,078	50,791	52,997	51,241	53,942	54,617
80-84	185,929	190,694	193,732	199,019	202,900	205,531	207,493	209,054	211,148	211,505	214,605
80	44,685	45,835	45,871	48,256	48,327	48,526	48,060	47,830	49,922	48,302	50,860
81	40,884	41,700	42,788	42,888	45,119	44,943	45,341	44,930	44,759	46,733	45,295
82	37,218	37,928	38,682	39,764	39,878	41,696	41,790	42,177	41,820	41,704	43,636
83	33,503	34,304	34,972	35,731	36,756	36,712	38,552	38,665	39,044	38,759	38,851
84	29,639	30,927	31,418	32,380	32,820	33,654	33,750	35,453	35,603	36,006	35,962
85+	157,174	160,979	166,994	171,379	177,738	187,881	196,155	203,808	212,272	220,414	220,050

SERIES A

MALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
TOTAL	5671926	5679555	5690365	5698120	5709641	5730641	5733490	5736815	5740195	5743517	5762789
0-4	457,231	449,535	443,025	436,394	430,510	432,445	423,535	415,550	408,296	401,481	402,526
0	92,999	86,539	86,609	86,514	86,589	87,546	80,537	80,528	80,521	80,509	81,619
1	91,357	91,144	85,028	84,988	84,985	86,123	85,900	79,153	79,136	79,116	80,280
2	90,985	90,868	90,685	84,660	84,630	85,983	85,649	85,405	78,810	78,771	80,059
3	90,943	90,577	90,484	90,277	84,389	86,208	85,589	85,236	84,972	78,511	80,169
4	90,946	90,407	90,219	89,955	89,918	86,585	85,860	85,229	84,857	84,574	80,399
5-9	444,343	442,199	441,331	442,018	445,152	448,583	443,212	438,009	432,331	426,647	424,825
5	89,781	90,419	90,084	89,701	89,648	89,958	86,286	85,550	84,908	84,520	84,657
6	85,774	89,256	89,929	89,539	89,221	89,802	89,427	85,814	85,072	84,422	84,650
7	88,197	85,130	88,838	89,225	89,101	89,691	89,326	88,947	85,390	84,642	84,880
8	89,333	88,122	84,787	88,767	88,840	89,386	89,271	88,909	88,529	85,015	84,928
9	91,257	89,272	87,692	84,787	88,343	89,746	88,903	88,789	88,432	88,048	85,710
10-14	410,702	422,105	430,006	433,606	433,832	434,028	433,460	433,469	434,437	437,897	438,194
10	87,854	89,978	88,729	86,520	84,327	87,786	89,149	88,323	88,209	87,860	87,839
11	83,404	87,412	89,594	88,294	86,204	83,918	87,445	88,776	87,960	87,845	87,713
12	82,402	83,100	87,074	89,238	87,962	86,562	83,622	87,126	88,427	87,621	88,004
13	79,512	82,146	82,804	86,808	88,889	87,352	86,251	83,332	86,815	88,086	87,459
14	77,530	79,469	81,804	82,746	86,449	88,410	86,993	85,912	83,026	86,485	87,179
15-19	408,300	394,485	389,623	393,316	398,381	399,347	411,149	419,681	424,603	425,240	422,778
15	80,240	77,587	79,088	81,851	82,344	85,934	87,927	86,549	85,493	82,637	86,194
16	76,608	79,896	77,331	78,809	81,574	81,588	85,622	87,585	86,256	85,230	82,370
17	77,893	76,581	79,611	77,282	78,585	79,911	81,313	85,310	87,246	85,964	84,290
18	82,987	77,555	76,266	79,212	76,953	76,958	79,554	80,967	84,912	86,817	84,543
19	90,573	82,865	77,327	76,162	78,924	74,957	76,733	79,271	80,695	84,592	85,381
20-24	437,659	438,965	435,776	428,424	417,819	397,468	384,230	380,166	383,356	389,181	389,875
20	89,399	91,619	82,554	78,266	75,884	78,226	74,670	76,474	78,941	80,383	84,013
21	86,625	89,630	91,698	82,805	78,382	74,605	78,255	74,781	76,638	79,016	79,586
22	85,695	86,461	89,680	91,447	82,887	75,843	74,676	78,237	74,845	76,752	77,787
23	85,752	85,265	86,519	89,194	91,439	80,667	75,908	74,708	78,192	74,868	75,244
24	90,188	85,989	85,324	86,712	89,227	88,127	80,720	75,967	74,740	78,161	73,245
25-29	518,732	496,339	475,687	456,335	440,852	440,298	435,001	428,042	416,797	404,097	401,415
25	99,721	90,117	86,108	85,262	86,787	89,995	88,193	80,786	76,046	74,792	78,811
26	101,957	98,690	89,517	85,383	84,696	87,170	89,284	87,593	80,242	75,544	75,413
27	103,596	101,294	97,983	89,013	84,931	86,231	86,570	88,655	87,064	79,772	76,866
28	104,540	102,032	100,498	96,485	88,391	85,798	85,523	85,883	87,943	86,448	80,894
29	108,919	104,206	101,581	100,192	96,047	91,104	85,431	85,126	85,501	87,541	89,431

SERIES A

MALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
30-34	514,981	514,712	514,367	509,732	506,619	503,716	484,925	465,841	448,704	434,529	429,331
30	102,251	108,357	103,696	101,130	99,716	96,499	90,610	85,048	84,703	85,094	87,542
31	101,803	101,353	107,401	102,728	100,309	98,796	95,628	89,817	84,372	83,991	84,774
32	104,078	101,201	100,651	106,643	101,949	100,514	98,002	94,836	89,089	83,753	83,923
33	101,702	102,795	100,442	99,466	105,724	101,727	99,639	97,166	94,007	88,325	83,942
34	105,147	101,005	102,177	99,765	98,920	106,181	101,046	98,973	96,533	93,366	89,149
35-39	455,835	469,463	481,761	490,476	496,407	496,781	498,476	498,735	495,419	492,153	485,712
35	98,128	104,106	100,404	101,286	99,190	98,840	105,409	100,371	98,313	95,903	92,942
36	92,719	97,454	103,350	99,764	100,661	98,319	98,215	104,660	99,696	97,653	95,246
37	90,765	92,172	96,832	102,612	99,173	100,327	97,714	97,611	103,926	99,037	96,903
38	86,457	90,107	91,586	96,109	101,846	98,076	99,631	97,068	96,966	103,153	97,977
39	87,766	85,625	89,590	90,705	95,537	101,218	97,506	99,025	96,518	96,408	102,644
40-44	397,865	418,071	416,629	423,471	431,445	441,711	454,796	466,039	475,401	480,764	481,935
40	84,848	87,292	85,221	89,138	90,276	95,122	100,630	97,022	98,515	96,053	96,146
41	81,866	84,276	86,731	84,710	88,605	89,807	94,520	99,943	96,447	97,914	95,354
42	81,028	81,568	83,727	86,397	84,220	87,840	89,266	93,917	99,257	95,869	97,142
43	85,388	80,623	80,977	83,279	85,758	83,818	87,207	88,643	93,221	98,471	95,138
44	64,735	84,312	79,974	79,947	82,586	85,125	83,173	86,515	87,960	92,457	98,155
45-49	319,210	322,947	343,306	351,591	365,882	383,896	403,380	401,945	408,238	415,536	427,210
45	65,502	64,021	83,727	79,119	79,392	82,033	84,495	82,612	85,917	87,369	92,180
46	64,388	64,872	63,485	82,971	78,493	79,348	81,358	83,803	81,974	85,252	87,300
47	69,716	63,970	64,354	63,070	82,355	78,322	78,741	80,730	83,159	81,379	85,095
48	61,717	69,145	63,360	63,845	62,479	82,037	77,592	78,013	79,977	82,394	80,693
49	57,887	60,940	68,380	62,586	63,164	62,157	81,194	76,787	77,211	79,142	81,943
50-54	262,990	266,352	275,372	286,788	293,295	302,866	306,486	326,228	334,789	348,932	365,570
50	53,571	57,042	60,280	67,399	61,954	62,435	61,512	80,396	76,027	76,454	78,355
51	54,653	52,970	56,392	59,615	66,656	61,343	61,747	60,839	79,543	75,222	75,787
52	54,816	54,077	52,328	55,820	58,905	66,093	60,622	61,030	60,136	78,651	74,554
53	49,101	53,926	53,259	51,513	55,004	58,317	65,131	59,758	60,157	59,287	77,941
54	50,848	48,338	53,113	52,440	50,778	54,677	57,474	64,205	58,925	59,319	58,934
55-59	235,375	232,330	230,654	236,142	240,737	243,047	246,591	255,075	266,100	272,112	281,133
55	48,824	49,967	47,600	52,210	51,656	50,291	53,862	56,630	63,273	58,090	58,792
56	45,965	47,898	49,022	46,715	51,251	50,930	49,382	52,889	55,620	62,154	57,443
57	44,946	45,101	46,969	48,107	45,836	50,346	49,969	48,468	51,909	54,602	61,028
58	46,435	43,945	44,112	45,939	47,069	45,100	49,266	48,905	47,454	50,826	53,751
59	49,205	45,419	42,951	43,170	44,925	46,381	44,112	48,182	47,844	46,440	50,118

SERIES A

MALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
60-64	230,853	229,515	224,886	216,037	210,748	207,156	205,399	204,276	209,148	213,759	215,110
60	47,173	47,870	44,226	41,814	42,063	43,319	45,184	42,996	46,961	46,645	44,859
61	46,456	45,862	46,563	43,019	40,711	40,722	42,180	43,995	41,885	45,746	45,299
62	48,385	45,105	44,577	45,223	41,841	39,790	39,615	41,046	42,813	40,778	44,760
63	44,935	47,012	43,856	43,340	43,997	40,819	38,729	38,567	39,967	41,693	39,886
64	43,904	43,666	45,665	42,641	42,136	42,507	39,691	37,673	37,523	38,897	40,307
65-69	205,892	203,562	201,493	203,356	200,666	195,320	194,563	191,281	184,619	180,489	176,544
65	44,683	42,532	42,274	44,256	41,319	40,513	41,191	38,480	36,535	36,400	37,454
66	42,851	43,182	41,135	40,885	42,836	39,546	39,229	39,889	37,281	35,412	34,910
67	39,445	41,324	41,687	39,694	39,512	40,937	38,228	37,934	38,578	36,071	33,951
68	40,060	38,007	39,842	40,192	38,306	37,801	39,511	36,915	36,646	37,275	34,606
69	38,854	38,516	36,556	38,329	38,693	36,523	36,404	38,063	35,579	35,330	35,624
70-74	157,628	160,583	163,592	163,267	165,813	166,023	164,273	162,732	164,254	162,076	159,075
70	36,212	37,292	36,927	35,118	36,786	36,961	35,065	34,967	36,566	34,196	33,857
71	32,446	34,581	35,637	35,297	33,600	35,045	35,368	33,568	33,490	35,031	32,671
72	32,172	30,869	32,925	33,928	33,652	31,900	33,415	33,737	32,036	31,977	33,410
73	28,946	30,504	29,285	31,243	32,222	31,819	30,311	31,761	32,079	30,477	30,338
74	27,851	27,336	28,818	27,681	29,553	30,298	30,114	28,699	30,083	30,395	28,799
75-79	109,326	111,395	112,768	114,424	115,123	116,424	118,982	121,498	121,528	123,537	124,332
75	25,981	26,231	25,716	27,169	26,075	27,845	28,581	28,393	27,071	28,386	28,802
76	23,712	24,366	24,612	24,148	25,534	24,456	26,177	26,859	26,725	25,493	26,761
77	22,336	22,126	22,748	22,987	22,584	23,708	22,883	24,499	25,154	25,046	23,866
78	19,437	20,731	20,549	21,136	21,381	20,855	22,066	21,312	22,824	23,450	23,271
79	17,860	17,940	19,142	18,985	19,551	19,561	19,306	20,436	19,754	21,162	21,633
80-84	63,019	64,937	66,087	68,432	69,902	71,470	72,751	73,675	74,944	75,573	77,694
80	16,124	16,382	16,466	17,578	17,455	17,950	17,995	17,776	18,827	18,212	19,597
81	14,047	14,682	14,928	15,017	16,048	15,912	16,371	16,423	16,241	17,210	16,750
82	12,584	12,693	13,274	13,511	13,613	14,516	14,419	14,841	14,902	14,750	15,744
83	10,861	11,280	11,387	11,919	12,152	12,244	13,052	12,977	13,367	13,435	13,437
84	9,402	9,900	10,033	10,407	10,634	10,848	10,915	11,658	11,607	11,966	12,165
85+	41,984	42,061	44,000	44,311	46,458	50,062	52,282	54,570	57,230	59,514	59,529

SERIES A

FEMALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
TOTAL	6,016,958	6,026,749	6,036,426	6,046,599	6,056,258	6,069,075	6,072,642	6,075,879	6,078,953	6,082,286	6,094,352
0-4	439,491	432,772	426,559	420,794	415,160	416,124	407,831	400,314	393,452	387,002	387,232
0	89,223	83,415	83,387	83,382	83,349	84,263	77,563	77,544	77,527	77,523	78,421
1	87,843	87,748	82,142	82,111	82,074	82,967	82,857	76,390	76,355	76,331	77,264
2	87,507	87,382	87,276	81,791	81,730	82,763	82,475	82,341	76,018	75,962	77,044
3	87,476	87,115	86,995	86,874	81,502	82,932	82,359	82,050	81,892	75,707	77,147
4	87,441	87,111	86,759	86,636	86,504	83,198	82,577	81,990	81,660	81,480	77,357
5-9	427,765	425,877	425,404	426,372	429,288	430,638	425,579	420,757	415,443	410,177	408,197
5	86,854	87,108	86,785	86,434	86,311	86,343	82,886	82,261	81,663	81,315	81,501
6	82,829	86,400	86,638	86,325	85,979	86,197	85,849	82,443	81,812	81,206	81,382
7	84,590	82,456	86,002	86,220	85,909	86,138	85,754	85,402	82,046	81,407	81,543
8	86,099	84,247	82,127	85,647	85,853	85,805	85,746	85,365	85,012	81,696	81,541
9	87,392	85,666	83,852	81,746	85,236	86,156	85,345	85,285	84,910	84,553	82,230
10-14	392,988	404,504	412,970	416,860	417,846	417,900	417,697	417,472	418,546	421,499	420,793
10	84,085	86,809	85,147	83,375	81,288	84,884	85,592	84,797	84,735	84,368	84,318
11	79,939	83,796	86,492	84,858	83,112	81,030	84,595	85,286	84,500	84,436	84,232
12	78,895	79,691	83,527	86,195	84,588	83,083	80,780	84,325	84,999	84,222	84,546
13	75,814	78,634	79,443	83,251	85,895	84,210	82,816	80,526	84,051	84,709	83,981
14	74,254	75,575	78,361	79,180	82,963	84,692	83,915	82,538	80,261	83,764	83,716
15-19	393,411	379,245	373,705	375,944	380,848	384,241	395,394	404,240	409,036	410,103	409,007
15	76,680	73,942	75,281	78,021	78,856	82,602	84,303	83,548	82,193	79,933	83,560
16	73,750	76,463	73,762	75,136	77,824	78,532	82,364	84,045	83,319	81,992	79,757
17	75,415	73,565	76,248	73,578	74,980	76,888	78,321	82,117	83,776	83,078	81,207
18	80,235	75,197	73,350	75,999	73,364	73,893	76,633	78,077	81,832	83,467	82,020
19	87,332	80,078	75,064	73,210	75,824	72,326	73,772	76,454	77,916	81,633	82,463
20-24	427,712	426,567	423,233	415,419	404,067	387,515	374,151	369,154	371,440	376,754	379,572
20	87,174	87,129	79,900	74,904	73,049	75,513	72,154	73,627	76,248	77,720	81,577
21	84,572	87,362	87,369	80,120	75,128	72,574	75,633	72,337	73,861	76,406	77,465
22	83,081	84,778	87,529	87,576	80,315	74,262	72,732	75,730	72,499	74,072	75,743
23	83,793	83,282	84,974	87,679	87,764	79,048	74,431	72,879	75,822	72,648	73,209
24	89,093	84,016	83,462	85,140	87,811	86,118	79,202	74,582	73,010	75,909	71,577
25-29	509,211	489,943	469,537	450,732	436,224	433,458	427,779	421,256	410,910	398,110	394,060
25	97,787	89,271	84,269	83,659	85,326	88,381	86,301	79,372	74,749	73,157	76,741
26	99,722	97,234	88,855	83,950	83,299	85,753	87,890	85,912	79,015	74,420	73,884
27	101,807	99,272	96,758	88,500	83,680	84,380	85,357	87,463	85,576	78,709	75,750
28	103,246	101,227	98,727	96,181	88,046	84,571	83,890	84,876	86,950	85,151	79,860
29	106,649	102,938	100,928	98,442	95,873	90,374	84,341	83,633	84,620	86,672	87,825

SERIES A

FEMALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
30-34	524,696	521,139	518,948	512,595	505,959	499,273	482,112	463,092	445,774	432,135	426,452
30	104,251	106,280	102,614	100,603	98,138	95,634	90,031	84,095	83,360	84,346	86,813
31	104,161	103,627	105,631	102,016	100,016	97,656	95,016	89,455	83,622	82,865	84,225
32	105,848	103,586	103,052	105,027	101,455	99,720	97,090	94,448	88,924	83,189	82,929
33	102,924	105,185	102,978	102,437	104,383	101,386	99,089	96,490	93,839	88,365	83,449
34	107,513	102,460	104,672	102,512	101,968	104,876	100,886	98,605	96,029	93,370	89,036
35-39	471,980	486,467	496,281	505,634	510,863	510,407	508,302	506,934	501,201	494,892	486,652
35	100,880	106,902	102,006	104,169	102,046	101,464	104,332	100,396	98,130	95,576	93,105
36	96,109	100,380	106,311	101,541	103,662	101,381	100,968	103,798	99,902	97,650	95,182
37	93,728	95,677	99,895	105,742	101,098	102,913	100,901	100,484	103,277	99,420	97,216
38	90,635	93,265	95,210	99,378	105,136	100,184	102,362	100,380	99,969	102,727	98,715
39	90,629	90,244	92,860	94,805	98,921	104,465	99,739	101,876	99,923	99,519	102,433
40-44	419,364	439,374	438,156	443,706	451,364	460,968	474,413	483,812	492,858	497,989	498,694
40	88,433	90,287	89,924	92,523	94,464	98,532	104,010	99,376	101,482	99,552	99,311
41	86,360	88,024	89,879	89,542	92,127	93,783	98,072	103,499	98,949	101,027	98,974
42	86,187	85,969	87,611	89,472	89,153	91,439	93,372	97,619	102,986	98,516	100,371
43	89,872	85,732	85,522	87,143	89,005	88,509	90,961	92,886	97,092	102,387	97,930
44	68,513	89,363	85,221	85,027	86,614	88,705	87,999	90,433	92,350	96,507	102,108
45-49	342,049	345,722	367,196	377,281	392,072	408,949	428,347	427,044	431,906	438,764	450,068
45	70,166	68,157	88,932	84,798	84,609	86,338	88,256	87,575	89,994	91,912	96,290
46	69,234	69,733	67,741	88,421	84,297	84,505	85,817	87,729	87,068	89,480	91,896
47	73,919	68,847	69,336	67,367	87,952	84,138	84,044	85,347	87,255	86,611	89,403
48	66,123	73,401	68,373	68,855	66,905	87,329	83,565	83,474	84,759	86,668	86,065
49	62,608	65,585	72,813	67,839	68,308	66,639	86,665	82,919	82,831	84,094	86,414
50-54	284,900	289,791	299,495	311,218	318,614	329,116	332,401	352,994	363,007	377,609	394,296
50	57,803	62,128	65,087	72,272	67,343	67,719	66,142	86,045	82,318	82,234	83,450
51	59,300	57,296	61,574	64,522	71,648	66,804	67,130	65,574	85,324	81,625	81,649
52	59,489	58,731	56,756	60,991	63,914	71,109	66,185	66,509	64,969	84,562	81,091
53	53,493	58,753	58,012	56,081	60,253	63,409	70,254	65,402	65,717	64,203	84,027
54	54,814	52,884	58,066	57,351	55,457	60,075	62,690	69,463	64,680	64,985	64,078
55-59	258,702	255,241	254,240	260,782	266,606	268,355	273,034	282,134	293,477	300,235	310,789
55	54,309	54,189	52,294	57,407	56,707	55,069	59,399	61,995	68,699	63,980	64,628
56	49,874	53,495	53,378	51,524	56,550	56,178	54,259	58,524	61,084	67,700	63,493
57	49,250	49,134	52,694	52,584	50,766	55,649	55,340	53,464	57,658	60,189	66,760
58	50,891	48,410	48,296	51,791	51,682	50,200	54,691	54,397	52,568	56,681	59,598
59	54,379	50,013	47,579	47,475	50,901	51,260	49,344	53,754	53,469	51,686	56,309

SERIES A

FEMALE POPULATION BY SINGLE AGES IN ILLINOIS

ALL RACES

AGE	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000
60-64	261,399	258,132	251,488	242,187	236,072	234,156	231,805	230,930	236,535	242,271	243,367
60	51,640	53,245	48,984	46,614	46,511	49,202	50,203	48,344	52,656	52,380	50,034
61	51,716	50,477	52,031	47,891	45,579	45,304	48,099	49,077	47,277	51,483	51,044
62	53,859	50,550	49,342	50,859	46,824	44,868	44,304	47,033	47,985	46,240	50,726
63	52,213	52,726	49,496	48,329	49,806	46,177	43,953	43,406	46,077	47,010	45,640
64	51,972	51,135	51,635	48,493	47,352	48,606	45,247	43,070	42,540	45,158	45,923
65-69	244,894	244,124	242,524	243,423	238,999	230,198	227,840	222,895	215,659	210,813	206,966
65	52,153	50,718	49,905	50,396	47,339	45,655	47,436	44,165	42,049	41,533	43,601
66	50,714	50,952	49,549	48,774	49,250	45,522	44,635	46,365	43,180	41,119	40,031
67	47,124	49,528	49,758	48,402	47,649	47,420	44,484	43,624	45,304	42,205	39,702
68	48,041	46,035	48,376	48,619	47,293	46,024	46,341	43,483	42,649	44,285	40,856
69	46,862	46,890	44,935	47,233	47,468	45,578	44,944	45,256	42,477	41,672	42,775
70-74	207,616	209,361	211,368	210,458	213,317	212,952	212,269	210,938	211,469	207,518	201,391
70	44,559	45,659	45,691	43,807	46,039	45,776	44,433	43,823	44,129	41,435	40,356
71	41,870	43,348	44,422	44,477	42,647	44,356	44,563	43,263	42,677	42,982	40,077
72	42,368	40,666	42,097	43,165	43,224	41,138	43,115	43,319	42,064	41,506	41,612
73	39,920	41,069	39,427	40,835	41,876	41,533	39,926	41,846	42,051	40,841	40,036
74	38,899	38,620	39,730	38,172	39,533	40,149	40,233	38,687	40,548	40,754	39,310
75-79	172,681	173,815	174,684	175,539	174,682	172,947	175,070	177,297	176,995	179,580	179,384
75	37,743	37,532	37,269	38,370	36,871	37,965	38,799	38,891	37,412	39,213	39,345
76	36,588	36,459	36,255	36,043	37,104	35,319	36,737	37,556	37,662	36,243	37,764
77	35,076	35,246	35,122	34,963	34,766	35,295	34,091	35,469	36,278	36,394	34,685
78	32,316	33,675	33,840	33,765	33,613	32,850	33,958	32,819	34,156	34,951	34,606
79	30,957	30,903	32,197	32,399	32,328	31,518	31,485	32,561	31,488	32,780	32,984
80-84	122,910	125,757	127,644	130,587	132,998	134,061	134,742	135,379	136,204	135,932	136,911
80	28,560	29,453	29,405	30,678	30,872	30,576	30,065	30,054	31,094	30,090	31,263
81	26,837	27,018	27,860	27,871	29,072	29,031	28,970	28,507	28,519	29,523	28,545
82	24,634	25,235	25,408	26,253	26,265	27,180	27,372	27,336	26,918	26,954	27,892
83	22,641	23,025	23,586	23,812	24,603	24,468	25,500	25,688	25,677	25,324	25,414
84	20,237	21,027	21,386	21,973	22,186	22,806	22,835	23,795	23,995	24,040	23,797
85+	115,190	118,918	122,994	127,069	131,280	137,818	143,872	149,238	155,042	160,900	160,521

SERIES B

TOTAL POPULATION BY AGE IN ILLINOIS

ALL RACES

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	11,426,518	11,543,741	11,688,864	11,820,401	11,907,636	11,974,039	12,036,197	12,098,691	12,114,267	12,087,230
0-4	842,241	890,425	896,721	850,851	794,709	764,576	764,116	778,980	757,619	733,253
5-9	849,613	824,777	872,107	880,979	837,591	783,809	755,856	756,805	771,455	752,043
10-14	919,385	824,606	803,689	853,242	862,587	821,251	769,556	743,312	745,207	759,573
15-19	1,066,995	886,810	801,709	784,879	835,074	844,870	805,512	755,985	731,413	734,226
20-24	1,073,008	1,023,342	865,371	787,256	773,968	826,233	836,796	800,971	753,520	731,083
25-29	985,619	1,066,944	1,027,943	876,864	801,731	791,490	847,482	860,131	825,133	778,337
30-34	869,244	958,984	1,039,675	1,005,607	861,894	790,742	782,652	839,736	852,494	818,980
35-39	700,599	842,442	927,815	1,009,199	977,609	840,790	773,112	766,656	823,264	835,933
40-44	593,096	684,320	817,228	903,973	984,583	955,036	823,294	758,110	752,631	808,635
45-49	559,129	575,438	661,257	793,701	879,929	959,728	931,780	804,510	741,544	736,893
50-54	602,312	531,458	547,887	632,482	761,596	846,265	923,934	897,462	775,910	715,763
55-59	593,160	553,840	494,077	511,704	592,920	716,425	797,405	871,007	846,457	732,771
60-64	510,232	524,564	492,251	441,537	459,101	534,186	647,395	721,379	788,550	766,899
65-69	432,764	437,953	450,784	425,752	384,032	401,375	468,843	569,668	635,744	695,730
70-74	328,719	360,113	365,243	379,172	360,952	327,828	344,335	403,584	491,956	550,108
75-79	236,701	259,230	282,005	289,540	304,151	292,288	267,272	282,023	332,106	406,625
80-84	149,019	168,040	185,928	205,667	214,956	229,019	222,144	204,356	217,032	257,190
85+	114,682	130,455	157,174	187,994	220,251	248,128	274,715	284,014	272,233	273,189

SERIES B

TOTAL POPULATION BY AGE AND SEX IN ILLINOIS

ALL RACES

MALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	202	202
TOTAL	5,537,537	5,593,611	5,671,913	5,741,440	5,789,118	5,826,057	5,861,923	5,899,728	5,912,276	5,899,339
0-4	430,469	453,382	457,230	433,588	405,024	389,693	389,482	397,077	386,173	373,744
5-9	434,098	421,619	444,343	449,457	427,109	399,727	385,489	385,982	393,470	383,524
10-14	469,422	421,133	410,701	434,713	440,032	418,784	392,486	379,135	380,120	387,457
15-19	543,725	451,098	408,299	400,075	424,577	430,126	410,017	384,996	372,587	374,090
20-24	533,097	518,434	437,659	398,658	392,281	417,994	423,879	406,256	382,402	371,158
25-29	488,484	530,030	518,732	441,963	404,730	399,948	427,719	435,030	417,833	394,380
30-34	427,350	473,203	514,980	505,119	432,585	397,587	393,901	422,430	429,644	413,231
35-39	342,300	411,986	455,835	497,891	488,550	420,004	386,961	384,220	412,430	419,481
40-44	289,497	332,391	397,864	442,424	484,111	475,377	409,739	378,106	375,845	403,681
45-49	272,240	278,456	319,209	384,383	428,692	469,945	461,714	398,676	368,292	366,456
50-54	291,318	255,945	262,989	303,132	366,518	409,972	450,019	442,191	382,382	353,541
55-59	283,082	264,025	235,374	243,194	281,639	342,049	383,428	421,135	413,907	358,429
60-64	236,521	245,246	230,853	207,255	215,399	250,834	305,812	343,295	377,439	371,230
65-69	189,786	197,381	205,891	195,410	176,757	185,004	216,519	264,805	297,846	327,978
70-74	134,564	150,236	157,627	166,093	159,252	145,322	153,118	179,960	220,988	249,225
75-79	88,236	98,180	109,325	116,477	124,473	120,778	111,151	117,845	139,325	172,077
80-84	49,669	55,855	63,018	71,512	77,802	84,396	82,846	76,851	82,196	97,969
85+	33,679	35,011	41,984	50,094	59,586	68,517	77,642	81,740	79,396	81,688

FEMALE

AGE	1980	1985	1990	1995	2000	2005	2010	2015	2020	2025
TOTAL	5,888,981	5,950,130	6,016,950	6,078,961	6,118,518	6,147,982	6,174,274	6,198,963	6,201,991	6,187,891
0-4	411,772	437,043	439,491	417,263	389,685	374,883	374,634	381,904	371,446	359,509
5-9	415,515	403,158	427,764	431,523	410,483	384,081	370,367	370,823	377,985	368,518
10-14	449,963	403,473	392,988	418,529	422,555	402,468	377,070	364,177	365,086	372,116
15-19	523,270	435,712	393,410	384,804	410,498	414,744	395,495	370,990	358,827	360,136
20-24	539,911	504,908	427,712	388,597	381,687	408,239	412,917	394,715	371,118	359,925
25-29	497,135	536,914	509,211	434,901	397,001	391,542	419,762	425,101	407,300	383,957
30-34	441,894	485,781	524,695	500,487	429,309	393,155	388,750	417,306	422,850	405,749
35-39	358,299	430,456	471,980	511,309	489,059	420,785	386,151	382,438	410,834	416,452
40-44	303,599	351,929	419,363	461,549	500,472	479,659	413,555	380,004	376,786	404,954
45-49	286,889	296,982	342,048	409,318	451,237	489,783	470,066	405,834	373,252	370,437
50-54	310,994	275,513	284,898	329,350	395,077	436,293	473,915	455,271	393,528	362,222
55-59	310,078	289,815	258,702	268,511	311,281	374,377	413,977	449,872	432,550	374,342
60-64	273,711	279,318	261,398	234,282	243,702	283,352	341,583	378,084	411,111	395,669
65-69	242,978	240,572	244,893	230,341	207,275	216,371	252,324	304,863	337,898	367,752
70-74	194,155	209,877	207,616	213,079	201,700	182,506	191,217	223,624	270,968	300,883
75-79	148,465	161,050	172,681	173,063	179,678	171,510	156,121	164,178	192,781	234,548
80-84	99,350	112,185	122,910	134,155	137,154	144,623	139,298	127,505	134,835	159,222
85+	81,003	95,444	115,190	137,900	160,665	179,611	197,073	202,274	192,837	191,501

APPENDIX

METHODOLOGY

Like previous population projections, the current projections employ the cohort-component method. That is, births, deaths and net migration are projected separately. The projections of births are derived from the projected fertility rates for Illinois. The projected fertility rates are obtained from the historical age-specific fertility rates of Illinois and the projected fertility trends for the nation. The projections of deaths by age are prepared in the same manner. Future net migration is obtained from the projected in and out migration by age, sex and race. Multiplying the projected migration rates by the projected U.S. population and the closed population in Illinois results in the migrant population.

Numerous studies show that out-migration rates tend to change very little over time. For example, it has been found that the best predictor of out-migration rates in 1980 were the actual migration rates of 1970. For this reason, out-migration rates are assumed to be the same as those for the period 1975-1980 for which the latest empirical data on migration are available.

With this assumption on future out-migration rates, the number of people migrating from Illinois is derived by applying the projected out-migration rates to the closed population (i.e population surviving to the end of the five-year projection period). This process is repeated obtaining the number of individuals migrating at successive five year intervals.

The relative employment growth is often the paramount factor influencing changes in migration rates. For this reason, in-migration for the current projection series is based on the projected future employment growth of Illinois relative to that of the nation. The computation of in-migration rates for one projection period are mathematically shown as follows:

$$\text{In-migration rates of population aged 20+, 1990-1995} = \text{In-migration rates of population aged 20+, 1975-1980} * \left(\left(\frac{\text{Illinois employment 1995}}{\text{U.S. employment 1995}}\right) / \left(\frac{\text{Illinois employment 1980}}{\text{U.S. employment 1980}}\right)\right)^{r}$$

Where, r = regression coefficient between in-migration rates of population aged 20+ and the relative employment growth

Since children's migration rates closely resemble parents', the in-migration rate of children under five is assumed to be the same as those between the ages 25 to 29. The in-migration rate of the age groups 5-9 and 10-14 is projected according to the projected in-migration rate of persons aged 30-34 and 35-39. The in-migration rate of persons aged 15-19 is projected through interpolation. The in-migration rate of the elderly population projected to reflect changes in the migration schedule of younger age groups. It is not projected according to the regression coefficient due to their insensitivity to employment changes.

The number of in-migrants for the period 1990-1995 is derived by applying the projected in-migration rates to the projected U.S. population in 1995 (excluding Illinois closed population). The number of in-migrants for future projection periods are obtained in the same manner.

Series A projections differ from Series B only in the in-migration rates. While in-migration rates are projected for every five year period up to 2000 in Series A projections, the rates are projected only for 1985-1990 in Series B. In-migration rates for years beyond 1990 are assumed to be constant

through the projection years in Series B. The rates are assumed to be constant beyond 2000 in Series A. This difference in migration assumptions ensures the number of projected in-migrants in Series B is greater than in Series A. Consequently, population projections in Series B are higher than in Series A.

The historical single year age group migration schedule and the projected age composition are utilized in developing the single year age group migration rates, over the five year projection periods. Assuming that the shape of the age-specific migration schedule for Illinois is similar to that for the nation, (empirical data reveals that migration for Illinois differs from the nation only in the level rather than in shape), the single age group migration rates for the population aged five and older over a five year period are as follows:

$$r = M \; / \; (Ai \; * \; ni \; + Ai+1 \; * ni+1 \; + \; . \; . \; . \; . \; + Ai+4 \; * ni+4 \;)$$

$$\hat{nj} = r^{*} \; nj$$

Where,

M = the latest in- or out-migration rate over a five-year period in Illinois for the five year age groups, i.e., 5-9, 10-14,. . . . ;

Ai = proportion of population at the beginning of ages of the five-year age group in Illinois;

ni = migration rate of the U.S. population at the beginning ages of the five age group;

$\hat{nj}$ = projected in- or out-migration rate at age j for Illinois;

nj = historical migration rate of the U.S. population at age j.

The migration rate of the population aged 0-4 over a five-year period is obtained in a similar manner, except that the rate is weighted according to the varying length of migration period. The migration rate of the single age group over a one year period is obtained using the U.S. migration schedule.